7-6-05

RECEIVED IN SUPREME COURT OF TEXAS

JUL 06 2005.

ANDREN 05-0144, 05-0145 and 05-0148

In The Supreme Court of Texas

ALVARADO INDEPENDENT SCHOOL DISTRICT, et al.,
Appellants

١.

SHIRLEY NEELEY, IN HER OFFICIAL CAPACITY AS TEXAS
COMMISSIONER OF EDUCATION, THE TEXAS EDUCATION AGENCY,
CAROL KEETON STRAYHORN, IN HER OFFICIAL CAPACITY AS
TEXAS COMPTROLLER OF PUBLIC ACCOUNTS, AND
THE TEXAS STATE BOARD OF EDUCATION,
Appellees

On Direct Appeal from the 250th District Court, Austin, Travis County, Texas

AMICUS BRIEF OF AMERICANS FOR PROSPERITY – TEXAS

Potts & Reilly, L.L.P Marc A. Levin State Bar No. 24039611 401 West 15th Street, Suite 850 Austin, Texas 78701 Telephone: (512) 469-7474 Facsimile: (512) 469-7480

ATTORNEYS FOR AMERICANS FOR PROSPERITY - TEXAS

IDENTITY OF PARTIES AND COUNSEL

Appellees/Plaintiffs are West Orange-Cove Independent School District, Edgewood Independent School District, Alvarado Independent School District, et al.

Counsel for Appellees/Plaintiffs:

George W. Bramblett

Nina Cortell

Haynes and Boone, LLP 901 Main Street, Suite 3100 Dallas, TX 75202-3789

Attorneys for West Orange-Cove ISD, et al.

Mark R. Trachtenberg
Haynes and Boone, LLP
1221 McKinney, Suite 2100
Houston, TX 77010
Attorney for West Orange-Cove ISD, et al.

J. David Thompson
Phillip Fraissinet
Bracewell & Giuliani, LLP
711 Louisiana St., Suite 2300
Houston, TX 77002-2770
Attorney for West Orange-Cove ISD, et al.

Randall B. Wood Doug W. Ray Ray, Wood, Fine & Bonilla, LLP 2700 Bee Caves Road Austin, TX 78746 Attorneys for Alvarado I.S.D., et al.

David G. Hinojosa Nina Perales M.A.L.D.E.F. 140 E. Houston St., Suite 300 San Antonio, TX 78205 Attorneys for Edgewood ISD, et al.

<u>Appellants/Defendants</u> are Shirley Neeley, In Her Official Capacity as Texas Commissioner of Education, Carole Keeton Strayhorn, In Her Official Capacity as Comptroller of Public Accounts, and the Texas State Board of Education.

Counsel for Appellants/Defendants: Greg Abbott. Attorney General

R. Ted. Cruz. Solicitor General

Amy Warr, Assistant Solicitor General Danica L. Milios Office of the Attorney General P.O. Box 12548, Capitol Station Austin, TX 78711-2548

Amicus Curiae is Americans for Prosperity - Texas.

Counsel for Amicus Curiae: Marc A. Levin

Potts & Reilly, LLP 401 W. 15th St., Suite 850 Austin, TX 78701

TABLE OF CONTENTS

| IDENTITIES OF PARTIES AND COUNSEL |
|---|
| TABLE OF CONTENTS |
| INDEX OF AUTHORITIES |
| INTEREST OF AMICUS CURIAE |
| ARGUMENT |
| I. Judiciary Not Empowered to Decide School Finance |
| II. No Correlation Between State Share of School Funding and Student Performance |
| III. Inefficiency and Inadequacy in Current System Does Not Result From Insufficient State Funding. But From School Districts Misdirecting Existing Funds Away from the Classroom |
| IV. State Mandates Are the Other Primary Source of Inefficiency and Their Invalidation Would Render Existing Funding Sufficient and Adequate |
| V. Remedy for Inadequacy or Inefficiency Should Be Reforms, Not More Funds2 |
| CONCLUSION AND PRAYER |
| CLETTERC STE OF SERVICE |

INDEX OF AUTHORITIES

| CASES |
|---|
| Edgewood Indep. Sch. Dist. v. Kirby, 777 S.W.2d 391, 397 (Tex. 1989) |
| STATUTES |
| Texas Educ. Code §§ 19.051(a)(1) and (2) |
| Texas Educ. Code § 23.993 |
| TEXAS CONSTITUTION |
| TEX. CONST. art. III. § 33 |
| TEX. CONST. art. III § 35 |
| TEX. CONST. art. III § 49a |
| TEX. CONST. art. VII, § 1 |
| Tex. Const. art. VIII, § 22 |
| NEWS ARTICLES/BOOKS/WEBSITES |
| Joshua Benton and Robert Tharp. State audit set for W-H; School leaders are corrupt, police chief tells grand jury, Dallas Morning News, August 25, 2004, pg. IA |
| Brain Based or Brain Dead?, Texas Journal, December 14, 2004, available at http://texasjournal.com/index.php/weblog/brainy_in_laredo/ |
| Linda Darling-Hammond, Teacher Quality and Student Achievement: A Review of State Policy Evidence, 8 EDUC. POL'Y ANALYSIS ARCHIVES 1 (2000), available as http://ep.aa.acu.edu/ep.aa/ySnl |

| Hess, Frederick, Teacher Quality, Teacher Pay, POLICY REVIEW. April 2004. available at http://www.policyreview.org/apr04/hess.html |
|---|
| Frederick M. Hess, Revolution at the Margins (Brookings Institution Press. 2002)19 |
| Holland, Kristen, District finances don't fit the mold; Students have done well without big spending, but officials want more. <i>Dallas Morning News</i> . April 21, 2004, pg. 1N |
| Caroline Minter Hoxby, The Effects of Private School Vouchers on Schools and Students. in Holding Schools Accountable 198 (Helen F. Ladd ed., 1996) |
| http://www.atpe.org/Publications/Spr_05capcom.htm |
| Kovach, Gretel. Wilmer board is overruled State overseers reverse most actions after trustees cancel meeting, Dallas Morning News, April 5, 2005, pg. 1B |
| Laredo ISD Prefers Litigation to Education, <i>Texas Journal</i> . June 27, 2005. available at http://texasjournal.com/index.php/weblog/laredo |
| Andrew Leigh and Sarah Mead, Lifting Teacher Performance. Progressive Policy Institute Report, April 2005, available at http://www.ppionline.org/documents/teachqual_0419.pdf20 |
| Lone Star Report, June 27, 2005, available at www.lonestarreport.org 9 |
| Melendez, Michelle, Trustees Change Contract Criteria, Fort Worth Star- Telegram, January 7, 2001, pg. 1 |
| Parks, Scott, "Bad Teachers Get Push Towards the Door," Dallas Morning News, February 3, 2002, pg. 1A |
| Parks, Scott, School chiefs hobnob, profit \$2,000 in consulting fees offered to attend conferences with vendors, <i>Dallas Morning News</i> , July 18, 2004, pg. 1.A |
| Parks, Scott, Your Turn: Suggestions from saving money in schools, Dallas Morning News, March 26, 2005. Available at http://www.dallasnews.com/ sharedcontent/dws/dn/education/columnists/sparks/stories/ 032805dnmetedparks.16f506239.html |
| Patterson, Chris, Crack open schools' books, Austin American-Statesman, April 28, 2005, available at http://www.texaspolicy.com/pdf/ 2005-04-28-aas-books.pdf |
| Patterson Chris, "Paying for Education: What is the True Cost?," May 2004, |

| 8 | available at http://www.texaspolicy.com/pdf/2004-05-sf-payingforeduc.pdf20 |
|-------|--|
| 1 | Patterson. Chris. "Quality Must Drive Teaching Standards," November 5, 2003. Available at http://www.texaspolicy.com/commentaries_single.php? |
| ī | report_id=40117. 18 |
| | Reilly, Catherine, School and School District Consolidation: Major Concepts, lune 9, 2004, available at www.umaine.edu/mcsc/Research/EcoDev/school1.pdf13 |
| | Staff Editorial. Austin taxpayers asked to do too much, Austin American- Statesman, April 23, 2005, pg. A1612 |
| S | Staff Editorial. Contract clauses, Dallas Morning News, August 15, 2004, pg. 2A 10 |
| | Staff Editorial, Unlocking the Records, Fort Worth Star-Telegram, une 13, 2004, pg. 1E |
| | Superintendents on the Take? Texas Journal. June 14, 2005, available at http://texasjournal.com/index.php/weblog/baksheesh/ |
| | Texas Comptroller of Public Accounts, available at http://www.window.state.tx.us/tpr/atg/atged/atged03.html13 |
| S | Texas Comptroller of Public Accounts. Increase Consolidation Incentives for School Districts, available at http://www.window.state.tx.us/tpr/atg/atged |
| а | Forres, McNelly, Top dollar for schools' top dogs; Trustees say superintendents are earning their pay, which has soared in recent years, San Antonio Express- News, March 8, 2004, pg. 1A |
| a | U.S. Department of Education. Profile of the Southwest Region, April 18, 2005. Available at http://www.raced.org/Default.aspx?tabid=316&DMXModule=893&Download=inline&EntryId=980 |
| | Young Audiences of North Texas website available at http://www.yanorthtexas.org |
| LAW R | EVIEW ARTICLES/TREATISES |
| P | Calyan Chakraborty. Basudeb Biswas, and W. Cris Lewis, Economies of Scale in Public Education: An Econometric Analysis. CONTEMPORARY ECONOMIC POLICY (18)2 (2000) |
| v | Villiam Duncombe, Jerry Miner, and John Ruggiero, Potential Cost Savings from |

| School District Consolidation: A Case Study of New York. ECONOMICS OF EDUC. REV. (14)3 (1995) |
|--|
| David M. Engstrom, Civil Rights Paradox? Lawyers and Educational Equity. 10 J.L. & POL'Y 387, 412 (2002) |
| William A. Fischel, How Serrano Caused Proposition 13, 12 J.L. & POL 607 620-21 (1996) |
| Eric A. Hanushek & Charles S. Benson, Making Schools Work: Improving Performance and Controlling Costs 25-49 (1994) |
| Eric A. Hanushek. When School Finance "Reform" May Not Be Good Policy, 29 HARV. J. LEGIS. 423 (1991) |
| Bradley W. Joondeph, The Good, The Bad, and The Ugly: An Empirical Analysis of Litigation-Prompted School Finance Reform, 35 SANTA CLARA L. REV. 763, 810-11 (1995) |
| Michael Lewyn, Suburban Sprawl: Not Just an Environmental Issue, 84 MARQ. L. REV. 301, 377 (2000) |
| Michael Podgursky, Reforming the Single Teacher Salary Schedule in Public Schools, Texas Educ. Review, Winter 2003-04 Available at http://www.educationreview.homestead.com/2003ReformingTeacherPay.html15. 16 |
| Justin J. Sayfie. Education Emancipation for Inner City Students: A New Legal Paradigm for Achieving Equality of Educational Opportunity, 48 U. MIAMI L. REV. 913, 934 (1994) |
| Jon C. Sonstelie & Paul R. Portney, Take the Money and Run: A Theory of Voting in Local Referenda, 8 J. URB. ECON. 187 (1980) |
| Teacher Quality and Teacher Pay: An Interview with Richard Murnane, Thompson Professor of Education and Society, Harvard Graduate School of Education 7 GEO. PUBLIC POL'Y REV. 111, 111 (2002) |
| S. Paul Wright et. al., Teacher and Classroom Context Effects on Student Achievement: Implications for Teacher Evaluation, 11 J. PERSONNEL EVALUATION IN EDUC. 57, 61-63 (1997) |

Nos. 04-1144, 05-0145 and 05-0148

In The Supreme Court of Texas

ALVARADO INDEPENDENT SCHOOL DISTRICT, et al., Appellants

١٠.

SHIRLEY NEELEY, IN HER OFFICIAL CAPACITY AS TEXAS
COMMISSIONER OF EDUCATION, THE TEXAS EDUCATION AGENCY,
CAROL KEETON STRAYHORN, IN HER OFFICIAL CAPACITY AS
TEXAS COMPTROLLER OF PUBLIC ACCOUNTS, AND
THE TEXAS STATE BOARD OF EDUCATION,
Appellees

On Direct Appeal from the 250th District Court, Austin, Travis County, Texas

AMICUS BRIEF OF AMERICANS FOR PROSPERITY – TEXAS

Potts & Reilly, L.L.P Marc A. Levin State Bar No. 24039611 401 West 15th Street, Suite 850 Austin, Texas 78701 Telephone: (512) 469-7474 Facsimile: (512) 469-7480

ATTORNEYS FOR AMERICANS FOR PROSPERITY - TEXAS

INTEREST OF AMICUS CURIAE

Americans For Prosperity – Texas is an affiliate of Americans for Prosperity Foundation (AFPF), a non-profit organization with 22,000 members in the Lone Star State. AFPF is a nationwide organization of citizen leaders committed to advancing every individual's right to economic freedom and opportunity. AFPF believes reducing the size and scope of government is the best safeguard to ensuring individual productivity and prosperity for all Americans. AFPF educates and engages citizens in support of restraining state and federal government growth, and returning government to its constitutional limits.

The issues at stake in this case directly concern Americans for Prosperity – Texas and its members, who are taxpayers, parents, and students. The lower court decision by Judge John Dietz threatens to shut down Texas schools in October unless the Legislature addresses the violations Judge Dietz found by increasing state spending on government schools. Americans for Prosperity – Texas and its membership are deeply concerned that Judge Dietz's erroneous findings and conclusions, if allowed to stand by this Court, could result in an enormous tax increase without any educational benefits for Texas children. The root of this problem is that Judge Dietz failed to consider that there is no demonstrable correlation between education spending and results and that existing funding would certainly be sufficient if it were not being squandered on bloated administration, excessive salaries for administrators, fiscal mismanagement, unnecessary programs, and inefficient state mandates. Most critically, there is no guarantee that Judge Dietz's court-imposed, taxpayer-funded largesse for government schools will actually go towards expenses that improve classroom instruction. Americans for Prosperity – Texas

and its members, as well as the Texas economy and education system, will be gravely harmed if the outcome of this case results in the imposition of a new tax burden on Texans with no accountability or competition to ensure that any additional funds actually translate into better educational outcomes for Texas students.

ARGUMENT

I. Judiciary Not Empowered to Decide School Finance.

Initially, we agree with the Defendants that school finance is a political question that should be settled by the Legislature rather than this Court. Americans for Prosperity – Texas and its members believe that judicial lawmaking on complicated policy issues such as education and taxation interferes with the province of legislative bodies, which are better equipped to weigh competing goals and budgetary trade-offs that must necessarily be considered. We urge this Court to reverse Edgewood Indep. Sch. Dist v. Kirby. 777 S.W.2d 391, 397 (Tex. 1989) and its progeny and thereby exit the school finance thicket, leaving this issue to the judgment of the Legislature.

In addition to the Defendants' arguments on this point, we would note that the constitutional provision at issue in this case provides that "it shall be the duty of the Legislature of the State...." TEX. CONST. art. VII, § 1. This language clearly connotes that it is the Legislature, not any court. which is vested with the sole authority to implement this constitutional provision. Furthermore, many constitutional provisions make clear that the Legislature has sole authority to determine appropriations. See Tex. Const. art. III, § 35; Tex. Const. art. III, § 49a; Tex. Const. art. VIII, § 22. Similarly.

the relief granted by Judge Dietz, which requires increased state funding of government schools, essentially requires a tax increase in violation of the Texas Constitution's requirement that tax policy originate in the Texas House, not the judiciary. See Tex. Const. III, § 33. Because it would effectively require the Legislature to increase appropriations and raise taxes, Judge Dietz's ruling is itself unconstitutional as it exceeds the province of the judiciary and tramples on the authority of the Legislature.

Second, we urge this Court to agree with the Defendants that the Plaintiffs lack standing to pursue this case because it is nothing more than the state suing itself. It is paradoxical that school districts, themselves political subdivisions of the State, would have standing to sue the state for more money. This precedent would seemingly allow for limitless suits at the taxpayers' expense. Can cities, counties, or even individual state agencies now sue the state for more funding? Allowing such self-serving legal actions between state entities circumvents the other branches of government, particularly the legislative budget process, and creates unlimited liabilities for taxpayers, as illustrated by the over \$3.8 million in legal fees that the district court awarded plaintiffs' and intervenors' attorneys at taxpayer expense, not to mention the time that the state's taxpayer-funded lawyers have invested in this case.

II. No Correlation Between State Share of School Funding and Student Performance.

The lower court decision is fatally flawed because it presumes, without any supporting evidence, that there is a connection between increased funding and student performance.

The most robust social scientific finding of the past four decades is an enduring and high correlation between academic achievement and family socio-economic status. David M. Engstrom. Civil Rights Paradox? Lawyers and Educational Equity, 10 J.L. & POL'Y 387, 412 (2002). There is no systematic relationship between educational inputs and outputs. See Eric A. Hanushek & Charles S. Benson, Making Schools Work: Improving Performance and Controlling Costs 25-49 (1994); Eric A. Hanushek, When School Finance "Reform" May Not Be Good Policy. 29 HARV. J. LEGIS. 423 (1991). "[T]here is little correlation between school spending and educational achievement." Michael Lewyn. Suburban Sprawl: Not Just an Environmental Issue, 84 MARQ. L. REV. 301, 377 (2000). "The reality is that educational outcomes depend on a staggeringly complex web of variables and value judgments that, despite the best efforts of education experts to find consensus, remain deeply contested." David M. Engstrom, Civil Rights Paradox? Lawyers and Educational Equity, 10 J.L. & POL'Y 387, 412 (2002).

The absence of a positive correlation between educational spending and student performance is evidenced in the 1991 National Assessment of Educational Progress testing of eighth-graders' math skills. "North Dakota, ranked 32nd in the nation in terms of per-pupil spending, performed the best while the District of Columbia, which spends the most per student, finished second to last." Justin J. Sayfie, Education Emancipation for Inner City Students: A New Legal Paradigm for Achieving Equality of Educational Opportunity, 48 U. MIAMI L. REV. 913, 934 (1994). "Utah spent less money per student than every other state in the union in 1992, \$2,993, yet ranked 4th and 8th respectively among all states in SAT and NAEP scores." *Id*.

There is more recent evidence right here in Texas of the lack of any correlation between per student spending and student performance. For example, Texas Education Agency statistics show that the three districts that have the lowest cost per student – Texhoma, Red Lick, and Wyle (Taylor) ISDs – are all rated either recognized or exemplary despite per pupil costs below \$5,000. See Exhibit 1. Conversely, Reagan County, with a per pupil cost of \$9,702 per student, one of the highest of any medium-sized districts, is rated unacceptable. Similarly, Dime Box ISD has a per pupil cost of \$9.635 but is also deemed unacceptable.

Even assuming there is a correlation between school funding and student performance, there is no evidence that a greater share of such funding coming from the state as opposed to from local taxpayers, results in higher overall funding. Indeed, there is significant research showing the contrary. Evidence from states whose courts have promoted centralized school spending suggests that increased state financing is more likely to reduce average spending relative to that of other states. See Bradley W. Joondeph. The Good, The Bad, and The Ugly: An Empirical Analysis of Litigation-Prompted School Finance Reform, 35 Santa Clara L. Rev. 763, \$10-11 (1995) (study of six school districts finding that court orders in school finance litigation requiring increased centralized state spending actually reduced overall rate of increase in expenditures for education). William Fischel, Professor of Economics at Dartmouth College, explains that centralizing a greater share of education spending tends to reduce total education spending because funding at the local level provides a greater financial incentive for taxpayers and voters to support the education of other people's children.

benefits of education into individual property values makes it rational for even childless people who own homes larger than those with one bedroom to offer support for education." William A. Fischel, How Serrano Caused Proposition 13, 12 J.L. & Pol. 607, 620-21 (1996). Evidence for this theory was provided by economists Jon Sonstelie and Paul Portney in their study of the City of South San Francisco, which demonstrated that voters took account of expected property value changes resulting from school tax referenda in 1970. See Jon C. Sonstelie & Paul R. Portney, Take the Money and Run: A Theory of Voting in Local Referenda, 8 J. URB. ECON. 187 (1980).

In sum, there is insufficient evidence to meet the Plaintiffs' burden of establishing that increasing the state share of spending on education will increase aggregate spending on education and, furthermore, that additional funds will result in improvements in student academic performance.

III. Inefficiency and Inadequacy in Current System Does Not Result From Insufficient State Funding, But From School Districts Misdirecting Existing Funds Away from the Classroom.

To the extent that the current system of government schools, or some school districts, provide an education that is unconstitutionally inefficient and inadequate, the primary source of this infirmity is not a lack of state funding, but rather the gross misuse of existing funds.

For one thing, Texas already spends more per student on K-12 education than any of its surrounding states - Louisiana, Arkansas, Oklahoma, and New Mexico. Even adjusted for Texas' higher cost of living compared to those states. Texas spent an average

of \$6.937 per student during the time period at issue in this litigation compared with \$6.756 in Louisiana, \$6.390 in Arkansas. \$6.676 in Oklahoma, and \$6,794 in New Mexico.\(^1\) Furthermore, Texas pays its teachers an average salary that is more than \$3.000 higher than any one of these states.\(^2\) If this Court upholds Judge Dietz's determination that Texas' current level of education funding is inadequate and unsuitable, the Court will also effectively be condemning the lower level of education funding in every state bordering Texas and the considered judgments of their legislative bodies as well as the Texas Legislature.

In fact, the overwhelming evidence indicates that the problems the plaintiffs complain of are not due to inadequate state funding, but their own misdirection of funds away from the classroom and their squandering of funds on superfluous layers of administration, excessive salaries for administrators, and mind-boggling boondoggles. First, many districts are diverting a disproportionate share of their revenues into bloated bureaucracies. In fact, Exhibit I shows that West-Orange Cove ISD spends only 32.4 percent of its funds on classroom-related expenditures. This is the fourth worst figure of any district in the state of Texas and is indicative of gross mismanagement, putting them in no equitable position to demand more money from state taxpayers to bankroll their wasteful spending habits. Although their mismanagement is not nearly as wretched as West-Orange Cove, both Edgewood and Alvarado ISDS devote less than 50 percent of their resources to the classroom, placing them in the bottom half of all Texas school districts. These districts should be required to at least meet the state average for directing a percentage of their resources to student learning before they are heard to complain of

¹ U.S. Department of Education, Profile of the Southwest Region, April 18, 2005, available at http://www.rac-ed.org/Default.aspx?tabid=316&DMXModule=893&Download=inline&Entryld=980.

Id

inadequate state funding. Moreover, as Governor Rick Perry and Texas House Public Education Committee Chairman Kent Grusendorf have stated, at least 65 percent of education spending should be directed to classroom-related expenditures.³

A significant cause of this misuse of existing resources is a glut of non-teaching staff. For example. West-Orange Cove is in the bottom 20 percent of all Texas school districts with only 9.6 students for every non-teaching staff member it employs. Remarkably. Dripping Springs ISD, which like West-Orange Cove ISD has approximately 3.200 students, manages to get by with 159.8 students for each non-teaching staff member. Indeed, Dripping Springs is rated recognized while West-Orange Cove is rated acceptable, despite, or perhaps party because, of its surplus of non-teaching staff. The Plaintiffs have provided zero evidence that excess levels of non-teaching staff increases student achievement. In fact, such larded layers of bureaucracy likely create more hoops for teachers to jump through, more paperwork, and other inefficiencies which tend to reduce teacher effectiveness and, perhaps therefore, undermine student achievement. The fact is that, in too many Texas communities, school districts view their roles as employers as much as educators and Judge Dretz's decision will only perpetuate this pork-laden gravy train without any attendant educational benefits.

This misuse of resources and inefficiency is further compounded by the excessive salaries many districts pay their administrative staff. Superintendent salaries have grown

³ See Lone Star Report, June 27, 2005, available at www.lonestarreport.org

⁴ Edgewood ISD is also well below average, coming in at #267 with only 10.6 students for every non-teaching staff member. Alvarado ISD is slightly above average at #581 with 13.8 students per non-teaching staff member.

as much as 77 percent in the last five years.⁵ The average base salary for superintendents in Texas increased 7 percent in 2002-03, according to a computer analysis by the San Antonio Express-News of 1.134 school districts and charter schools while teachers' salaries increased only 1.7 percent in that same period according to a survey by the Texas Association of School Boards. Id. For example, the superintendent of San Antonio ISD makes \$273,305 and his contract calls for a minimum 7.5 percent salary increase annually. Id. Beaumont ISD lavishes \$281,567 on its superintendent, even though it is not one of the state's largest districts. Id. Arlington ISD pays its superintendent some \$190,000 in addition to a wide assortment of benefits, such as a petty cash fund of \$4.010 and a \$780.25 a month auto and mobile phone allowance that truly takes taxpayers for a ride.⁶ In addition to their taxpayer-funded salaries and perks, the Dallas Morning News recently exposed the following superintendents for their crass conflict of interest in lining their pockets with thousands in consulting fees from vendors their districts contract with: Annette Griffin, Carrollton-Farmers Branch ISD; Nadine Kujawa, Aldine ISD; Bill McKinney, Region IV education Service Center (Houston); Leonard Merrell, Katy ISD: Hector Montenegro, Ysleta ISD; Mike Moses, Dallas ISD; Ruben Olivarez, San Antonio ISD; Doug Otto, Plano ISD; Rick Schneider, Pasadena ISD; Kevin Singer, Grapevine Colleyville ISD: Keith Sockwell, Northwest ISD; and Jim Surratt, Klein ISD.

In addition to superintendents, other central administrators also make sizable salaries, draining more money from the classroom. The average central administrator

⁵ Torres, McNelly, Top dollar for schools' top dogs; Trustees say superintendents are earning their pay, which has soared in recent years, San Antonio Express-News, March 8, 2004, pg. 1A.

Staff Editorial, Unlocking the Records, Fort Worth Star-Telegram, June 13, 2004, pg. 1E.

⁷ See Parks. Scott. School chiefs hobbob, profit \$2,000 in consulting fees offered to attend conferences with vendors. Dallas Morning News, July 18, 2004, pg. 1A; Staff Editorial, Contract clauses, Dallas Morning News, August 15, 2004, pg. 2A; Superintendents on the Take?, Texas Journal, June 14, 2005, available at http://texasjournal.com/index.php/weblog/baksheesh/.

salary statewide was \$72,252 in 2004, and significantly higher in many of the plaintiff and intervenor districts.⁸ For example, the average Dallas ISD central administrator is paid \$83,736 while only a few miles away Highland Park ISD pays its central administrators an average of \$106,851. *Id*.

Beyond employing too many administrators and paying them too much. many school districts spend money on countless other non-classroom expenses that are either unnecessary or could be privatized. Unnecessary non-classroom expenditures include junkets for administrators and funds spent to retain consultants and legislative lobbyists. "The *Dallas Morning News* reported on the seven-member cohort of Allen educators who fiew to Austin to lobby for a day at \$210 per flight. I'm estimating with big meals and rental cars, this trip cost upwards of \$2,000." One retired superintendent from a Dallas area school district will be paid a \$75,000 "consulting fee" for 2005-06.

The Texas Public Policy Foundation has identified almost \$5 million dollars of waste in Dallas ISD alone, including \$1.6 million for lawyers. \$375,000 for various chambers of commerce, \$14,500 for Billie Arbuckle Adventures, and \$2.7 million for the Young Audiences of North Texas, which sponsors hardly essential after-school programs in areas such as puppetry, flamenco and African drumming. Meanwhile, Laredo ISD Superintendent Sylvia Bruni has implemented programs training students in voga.

Holland, Kristen, District finances don't fit the mold; Students have done well without big spending, but officials want more, Dallas Morning News, April 21, 2004, pg. 1N.

Parks, Scott, Your Turn: Suggestions from saving money in schools, Dallas Morning News, March 26 2005. Available at

http://www.dallasnews.com/sharedcontent/dws/dn/education/columnists/sparks/stories/032805dnmetedpark s.16f506239.html.

^{10 11}

¹¹ Patterson, Chris, Crack open schools' books, Austin American-Statesman, April 28, 2005, available at http://www.texaspolicy.com/pdf/2005-04-28-aas-books.pdf; see also Young Audiences of North Texas website available at http://www.yanorthtexas.org.

breathing exercises, and water consumption.¹² At the same time, Laredo ISD, along with the National Education Association, the Texas State's Teachers Association, and eight other school districts, is now suing the federal government over the No Child Left Behind Act to obtain still more taxpayer funds.¹³

Districts could also achieve significant savings by privatizing non-classroom functions, such as transportation and dining. Additionally, while the Plaintiffs complain about their facilities, they have failed to show that they are efficiently utilizing their existing funds for construction. In fact, Fort Worth ISD has discontinued awarding construction contracts to the low bidder, moving instead to a system based on subjective criteria such as a contractor's race and residency in the school district. Earlier this year. Austin ISD chose to increase its construction costs by caving into demands by union bosses and liberal activists to provide health insurance for the employees of construction contractors that the *Austin American-Statesman* estimates will rob taxpayers and students of \$10 to \$15 million that could have been used for facilities.

Finally, there are far too many school districts in Texas, but because they are so tethered to their own administrative nests, districts have refused to consolidate with one another even when it would clearly increase the efficiency and adequacy of the system.

Texas has some 1,032 school districts. Remarkably, as Exhibit 1 shows, 37 of these districts have fewer than 100 students. Moreover, 544 districts – more than half of all districts – have fewer than 1,000 students. Amazingly, 15 districts have more non-

¹² Brain Based or Brain Dead?, *Texas Journal*, December 14, 2004, available at http://texasjournal.com/index.php/weblog/brainy_in_laredo/.

Laredo ISD Prefers Litigation to Education, Texas Journal, June 27, 2005, available at http://texasjournal.com/index.php/weblog/laredo.

¹⁴ Melendez, Michelle, Trustees Change Contract Criteria, Fart Worth Star-Telegram, January 7, 2001, pg.

Staff Editorial, Austin taxpayers asked to do too much. Austin American-Statesman, April 23, 2005. pg. A16

teaching staff than students. Some 228 districts have less than ten students per non-teaching staff member.

Not surprisingly, Exhibit 1 illustrates that the smallest Texas school districts tend to have the highest per student cost. Academic research has clearly demonstrated that, due to economies of scale, it is inefficient to have a plethora of very small school districts. See Kalyan Chakraborty, Basudeb Biswas, and W. Cris Lewis, Economies of Scale in Public Education: An Econometric Analysis, Contemporary Economic Policy (18)2 (2000). One author notes, "The observation that per-pupil costs decrease as enrollment increases from very low levels is generally not disputed."

There is also evidence specific to Texas of the inefficiency associated with a surfeit of small districts. The Comptroller of Public Accounts recently noted. "Since there is a higher cost associated with providing a comprehensive educational program in districts with fewer than 1,600 students, Texas spends approximately \$325 million each year (through the small-district adjustment) to help those small districts. Even with additional funding, it appears that some districts are unable to offer the minimum number of courses required by the state." The Comptroller concluded, "Consolidation of even very small school districts can result in a higher quality educational program for the students and a more efficient use of scarce resources." Indeed, in addition to eliminating the inefficiency associated with redundant layers of administration, there is evidence that school district consolidation improves academic performance. See William Duncombe, Jerry Miner, and John Ruggiero, Potential Cost Savings from School District

¹⁶ Reilly, Catherine, School and School District Consolidation: Major Concepts, June 9, 2004, available at www.umaine.edu/mcsc/Research/EcoDev/school1.pdf.

¹² Texas Comptroller of Public Accounts, available at http://www.window.state.tx.us/ppr/atg/atged/atged/03.html. ¹⁴ Id.

Consolidation: A Case Study of New York. ECONOMICS OF EDUC. REV. (14)3 (1995) (showing found that New York students in larger school districts tended to perform better on the state's high school Regents Examination and that performance on Regents was highest in districts of between 1.000 and 5.000 pupils). This study of New York districts attributed some of the better performance to the wider range of courses, including college preparatory courses, offered in larger school districts.

Furthermore, the resistance of the plaintiffs, intervenors, and other school districts to consolidation is in large measure responsible for the disparities in the tax base for which they now seek extraordinary judicial relief. Fewer school districts would result in a broader average tax base for each district, reducing the disparities of which the plaintiffs complain, thereby both decreasing the number of districts that purportedly have no choice but to tax at the maximum rate, the number of districts from whom recapture dollars are taken, and the number of districts to whom recapture dollars are redistributed. Consequently, the evidence on the issue of consolidation demonstrates yet again that the plaintiffs' inadequacies and inefficiencies are largely of their own making.

In sum, the plaintiffs are largely responsible for their own admitted inefficiencies and inadequacies in educating students because their own decisions result in the gross misallocation of resources away from the classroom. On equitable grounds alone, these plaintiffs have unclean hands and they should not be allowed to raid the state's coffers until they put their own fiscal houses in order.

IV. State Mandates Are the Other Primary Source of Inefficiency and Their Repeal Would Render Existing Funding Sufficient and Adequate.

If this Court determines that the existing system does not meet the state's alleged constitutional obligation to provide an adequate and efficient educational system, the Court should nonetheless reject Judge Dietz's conclusion that this is due to a lack of state funding. Instead, the evidence demonstrates that existing state funds, if they are not now sufficient to provide an adequate education, would be sufficient if this Court were to strike down inefficient state mandates that drive up costs while producing no discernable educational benefits. At the least, the Court should give the Legislature the option of eliminating these mandates as opposed to taking the costly actions effectively mandated by Judge Dietz.

The first such inefficient mandate is the uniform teacher salary schedule. This state effectively requires school districts to adopt salary schedules that are grossly inefficient. Under such schedules, all teachers are paid the same according to their years of experience, regardless of their effectiveness, or lack thereof. This system is exceedingly inefficient for at least three separate reasons identified by Michael Podgursky, who is Chairman of the Department of Economics at the University of Missouri at Columbia. See Michael Podgursky, Reforming the Single Teacher Salary Schedule in Public Schools, Texas Educ. Review, Winter 2003-04. These are differences by field, differences by quality of teaching performance, and differences by school. Id. With regard to differences by field, the current teacher salary scale is in large measure responsible for the lack of good teachers in fields such as math, science, and bilingual education because teachers in these fields cannot be paid more, even though

¹⁹ Available at http://www.educationreview.homestead.com/2003ReformingTeacherPay.html.

their services are generally in higher demand in the private sector than teachers in other fields. Podgursky also notes that Texas' teacher pay scale fails to provide an incentive for teachers to maximize their performance and reduces the morale of high-performing and hard-working teachers who see their less committed counterparts make the same salaries although they put in less effort and leave earlier. Finally, Podgursky points out that fixed teacher salary schedules are inefficient because they do not adjust for the fact that it is more difficult and less desirable to teach in some schools, particularly those in more dangerous areas with student populations that have higher rates of disciplinary infractions, including violence against teachers. Podgursky concludes:

Most southern states maintain state-wide minimum salary schedules. By default, these state-wide schedules become the actual schedules for many districts, and form a benchmark for many more. However, I am unaware of any careful analysis or economic rationale justifying the structure of these schedules. Why does it take 29 years to reach the top of the North Carolina schedule but only 15 to top out in Tennessee? Why is the ratio of MA-max to MA-min. 180 percent in North Carolina, but only 152 percent in South Carolina, and 124 percent in Alabama?

Compensation policy is not something that is efficiently designed or implemented from state capitols. State-policy makers simply do not have adequate information to design the best compensation policy for hundreds of local districts and thousands of schools. In light of the inefficiencies associated with the single salary schedule, the best course of action for state policy-makers who seek to regulate wage-setting by local districts would be to limit their efforts to setting (and funding) competitive minimum starting pay for school teachers. How districts choose to structure their pay beyond starting salaries, and which teacher credentials or training is rewarded ought to be left to local school administrators.

ld. (emphasis added)

[&]quot;[1] is problematic to have science and math teachers be paid the same as teachers in fields that do not have as attractive salaries as the sciences. Doing so results in shortages of math and science teachers." Teacher Quality and Teacher Pay: An Interview with Richard Murnane, Thompson Professor of Education and Society, Harvard Graduate School of Education 7 GEO, PUBLIC POL'Y REV. 111, 111 (2002).

In addition to the inefficiency of the rigid teacher salary schedule, the state's system of teacher certification is a major source of inefficiency and inadequacy. This system places too much emphasis on training in pedagogy and not enough on actual, real-world knowledge of the subject matter, particularly in the sciences. The result is that the increasingly large pool of early retirees from fields such as medicine and engineering, who would be willing to teach at least part-time and in many cases do not need the money, are unable to do so. Reforming the state's outmoded teacher certification scheme would result in cost savings and better teacher quality, improving both the efficiency and adequacy of the system.

Texas Public Policy Foundation Director of Research Chris Patterson explains. "Over the past decade, empirical research has been very clear about this problem. There is no consistent valid research that demonstrates fully certified teachers, produced by traditional colleges of education, are more effective than teachers who come to the classroom through other means, according to the State Board for Educator Certification. In fact, teacher effectiveness correlates better with deep subject area knowledge and verbal skills than with teacher certification. There

Today, our state requirements for teacher certification neither produce nor ensure teacher quality. On the contrary, these requirements act as a bar to some highly qualified individuals who would like to teach. Although Texas has developed an alternative teaching certificate, and approximately 15 percent of teachers are now certified by completing educator programs established by institutions other than universities, this alternative offers little flexibility and innovation.

An all too common example is that of a successful businessman we recently met in Dallas. Holding a Ph.D. in geology, he had worked with political leaders from around the world. Upon retirement, he decided a way to give back to Texas was to pass on his knowledge and experience as

²¹ Patterson, Chris, "Quality Must Drive Teaching Standards," November 5, 2003, Available at http://www.texaspolicy.com/commentaries/single.php?report/id=401.

a high school science teacher. He was told, despite his credentials, he needed to spend two years in college to learn how to be a teacher. He did that, passing the required tests with flying colors. He was then told he needed to spend a school year as a practice teacher. For this man, that proved too much and he dropped the idea. He lost nothing but some time. Students, though, lost the opportunity to learn at the feet of an amazing resource.

If the state certification system is to serve children, certification must be redefined and the barriers torn down. Proven teaching abilities that underwrite student success must be the sole basis for certification – subject area knowledge and good verbal skills. Current requirements, except those pertaining to student safety, should be eliminated. Full discretion should be given to school districts for hiring and orienting new teachers to meet their unique classroom needs.²²

State law also promotes inefficiency and inadequacy by making it too difficult to relieve ineffective teachers of their duties. "Texas employment law and teacher contract provisions make it difficult for principals to get rid of experienced teachers. They can rarely be fired on the spot unless they become criminals or blatantly derelict." Current law - the Term Contract Nonrenewal Act of 1981 - requires school districts to notify a teacher 45 days before dismissal and to offer that person the option of a hearing before the school board. An independent hearing officer must advise the board on its ruling Mary Smith. a principal at Emerson Elementary School in Midland, Texas, told the Dallas Morning News she has fired only three teachers in 13 years and that the hardest teacher to get rid of is the one who wants to do the minimum and draw a paycheck. She notes:

^{≃ 1}d

²⁹ Parks, Scott, "Bad Teachers Get Push Towards the Door," *Dallas Morning News*, February 3, 2002, pg. 1A.

²⁴ Staff Editorial, "Middle Ground," Fort Worth Star-Telegram, February 22, 2003, pg. 12.

Parks, Scott, "Bad Teachers Get Push Towards the Door," Dallas Morning News, February 3, 2002, pg. 1A.

One was very disorganized. Her classroom was drab, and there was nothing on the walls. She had no tolerance for kids. Often, the lights in her classroom weren't on. She wanted to sit at her desk and read her books while the kids read something else silently. It took me two years to get rid of her. I got her on her lack of lesson plans and on my personal observations.

Id.

Similarly, education scholar Frederick Hess reports:

One high-ranking Texas district official wryly explained what it takes to fire a teacher in that nonunion state: Firing incompetent teachers for poor performance or for engaging in misconduct is as time consuming and demanding as trying to convict someone of a crime. . . . Are we saying it can't be done? Of course not. What we are saying is that it requires almost 100 percent of a principal's time to hope to win a case to fire one bad teacher.26

Nationally, public school districts report dismissing about one teacher a year for low performance.27 This amounts to a rate of well under 1 percent, compared to a rate of 4.9 percent in charter schools.²⁵ Public school teachers have been caught sticking a child's head in a toilet, reading the newspaper while children gambled in the back of the room, and missing weeks or months of school at a stretch and yet kept their jobs.²⁹

In sum, by repealing the state laws that compromise school efficiency and adequacy by making it too difficult and cumbersome to fire incompetent and ineffective teachers, the efficiency and adequacy of Texas schools can be improved without any additional state funding.

Another state mandate that undermines efficiency and adequacy is the class size requirement. The Legislature enacted a class size law in 1984 requiring a maximum of

³⁶ Hess, Frederick, Teacher Quality, Teacher Pay, POLICY REVIEW, April 2004, available at http://www.policyreview.org/apr04/bess.html.

[&]quot;id ™Id

See Frederick M. Hess, Revolution at the Margins (Brookings Institution Press, 2002).

22 students for every teacher in grades K-4.30 In reality, state restrictions on class size have reduced the average number of students in Texas K-3 classrooms to only 18.31 However, recent research using value-added student achievement data have found that student achievement gains are much more influenced by a student's assigned teacher than other factors like class size. See S. Paul Wright et. al., Teacher and Classroom Context Effects on Student Achievement: Implications for Teacher Evaluation, 11 J. PERSONNEL EVALUATION IN EDUC. 57, 61-63 (1997). Class size has, at best, negligible effects on See Linda Darling-Hammond, Teacher Quality and Student Achievement: A Review of State Policy Evidence, S EDUC, POL'Y ANALYSIS ARCHIVES 1 (2000), available at http://epaa.asu.edu/epaa/vSn1. Moreover, artificial limits on class size by definition require hiring more teachers, some of whom are not as qualified as those hired before them. This compromises both efficiency and adequacy because the research, as documented by the Progressive Policy Institute, overwhelmingly demonstrates that teacher effectiveness has a far greater impact on student achievement than class size.³² By lifting this unfunded state class size mandate and giving school districts discretion to balance class size with other educational priorities, efficiency and adequacy can be enhanced without any additional state funding.

Ultimately, if this Court decides the issues of efficiency and adequacy, it should either hold that the state mandates discussed above are inconsistent with an efficient and adequate school system or, at the very least, make clear that the Legislature has the

37 See http://www.atpe.org/Publications/Spr 05capcom.htm.

³¹ Patterson Chris, "Paying for Education: What is the True Cost?," May 2004, available at http://www.texaspolicy.com/pdf/2004-05-sf-payingforeduc.pdf.

³¹ Andrew Leigh and Sarah Mead, Lifting Teacher Performance, Progressive Policy Institute Report, April 2005, available at http://www.ppionline.org/documents/teachqual_0419.pdf.

discretion to enhance efficiency and adequacy of the existing system by repealing these costly and counterproductive mandates rather than providing any additional state funding.

V. Remedy for Inadequacy or Inefficiency Should Be Reforms, Not More Funds.

If allowed to stand by this Court, Judge Dietz's order can only be interpreted as a mandate that the Legislature appropriate significantly more money to government schools, which would result in a sizable tax increase, perhaps even a job-killing state income tax. In his orders of declaratory relief, Dietz proclaimed that "the constitutional mandate of adequacy exceeds the maximum amount of funding that is available under the State's current funding formulas", "the school finance system fails to recognize or cover the costs of meeting the constitutional mandate of adequacy," and that "the current funding capacity of the Texas school finance system fails to provide Intervenor districts with sufficient access to revenue to provide for a general diffusion of knowledge to their students..." Because Judge Dietz did not consider the waste and misuse of funds by school districts themselves or the inefficient state mandates that raise costs, the relief he ordered does not include any requirement that the new funding be directed to the classroom or be tied to performance standards.

Even if this Court upholds Judge Dietz's findings that Texas' current education system, or at least some districts, are inefficient and inadequate, the Court should modify the relief ordered by Judge Dietz. There are many policy approaches that the Legislature might take to improve the efficiency and adequacy with which educational services are delivered to Texas children, many of which would not involve increasing state funding. However, the specificity of the relief granted by Judge Dietz, without any basis in fact or law, excludes the possibility of these alternative approaches and, in so doing, deviates

from the appropriate role of the judiciary and tramples on the fundamental constitutional role of the Legislature to select from among different policy options. Moreover, by lifting some of the state mandates on school districts and encouraging or forcing small districts to consolidate, the Legislature could decrease the number of districts that claim they must tax at the cap rate, which would also reduce the number of districts that truly need to tax at the property tax cap, which Judge Dietz concluded creates a de facto statewide property tax.

There are numerous such options that the Legislature could pursue to cure the purported inefficiencies and inadequacies identified by Judge Dietz. First, the Legislature could require that districts direct a certain percentage of educational funds to the classroom. This would force districts to streamline their bloated administrations. resulting in more money for instructional expenses without any additional spending by the state.

The Legislature could also require inefficiently small districts in close proximity with one another to consolidate. Even short of that, the Comptroller has recommended reforms to encourage consolidation.³³ Consolidation would reduce inefficiencies and free up additional funds for instructional-related expenses.

The Legislature could also limit the number of non-teaching staff per student and cap salaries for superintendents and other administrators. While local control remains an

³⁵ A. The Texas Education Code, Sections 19.051(a)(1) and (2), governing school district consolidation should be modified to remove the requirement that two or more school districts must be contiguous to consolidate. B. Texas Education Code, Section 23.993, restricting eligibility to receive incentive aid payments to districts which contain at least 750 students or a majority of students in the county containing the majority of the land area following consolidation, and Section 23.994, restricting the use of incentive aid payments to the retirement of existing bonded indebtedness, should be repealed. Section 23.999, which deals with county-line school districts whose consolidation results in fewer than 750 children in average daily attendance, should also be repealed. See Texas Comparoller of Public Accounts, Increase Consolidation Incentives for School Districts, available at http://www.window.state.tx.us/pr/atg/atged atged03.html.

important principle, taxpayers in Chapter 41 recapture districts should not be forced to pay for waste in school districts that they cannot affect by voting in local school board elections. Minimum state standards for administrative efficiency and fiscal responsibility would, once again, free up more money to cover classroom-related expenses that might actually have some educational benefit.

The Legislature could also improve performance by providing financial incentives for those districts, schools, and teachers that improve student performance. For example, by requiring that some percentage of existing teacher salaries be based on merit, teacher effectiveness can be enhanced. Additionally, the Legislature can improve the efficiency and adequacy of the current system by changing state law so that it is not as difficult to terminate bad teachers.

The Legislature could also abolish the current class size mandate that compromises efficiency and adequacy. This would enable districts to relieve the least effective teachers of their duties, improving the average quality of their teaching faculties. It would also allow districts to devote the savings to expenses that would have some correlation with educational outcomes.

Furthermore, the Legislature or the courts can place districts and schools that continue to fail due to mismanagement under court orders and receivership. Such districts can be reconstituted from the ground-up to root out institutional policies and practices that perpetuate failure. Most recently, this has occurred with Wilmer Hutchins ISD, where gross fiscal mismanagement and corruption eventually led to the intervention of state auditors and court orders.³⁴ Through the use of such aggressive oversight action

³² Joshua Benton and Robert Tharp, State audit set for W-H; School leaders are corrupt, police chief tells grand jury, Dallas Morning News, August 25, 2004, pg. 1A; Kovach, Gretel, Wilmer board is overruled

in other districts, the state can ensure that existing funds are properly used and provide an incentive for all districts to ensure that they are adhering to sound financial management practices.

Finally, and perhaps most fundamentally, the best way to improve the efficiency and adequacy of any system is through competition. Rather than providing education funding to institutions and bureaucracies, the most equitable and efficient way to disperse education dollars would be to empower parents with the ability to direct their children's education. Parents know the educational environment where their children have the greatest opportunity to learn. By providing for public and private school choice, the Legislature can both improve the educational outcomes of the students liberated from failing government schools and provide an incentive for failing districts and schools to either improve or shut down. "The reasonable conclusion is that private school tuition subsidies force public schools into higher productivity." See Caroline Minter Hoxby. The Effects of Private School Vouchers on Schools and Students, in Holding Schools Accountable 198 (Helen F. Ladd ed., 1996). Again, public and private school choice can be implemented to vastly improve the efficiency and adequacy of the existing system without any additional expenditure of state funds. All that is required is to put the most or all of the existing funds spent per student directly in the hands of parents.

In sum, the relief ordered by Judge Dietz is arbitrary and capricious because there are many ways that the efficiency and adequacy of Texas schools could be improved aside from more state funding. Many of these approaches could also lessen the supposed need for districts to tax at the maximum capped rate. Ultimately, even if this Court upholds Judge Dietz's findings of fact and conclusions of law, it should modify the relief

April 5, 2005, pg. 1B.

granted and advise the Legislature that they are free to choose from a variety of proposals for improving Texas' educational system, including those suggested herein.

CONCLUSION AND PRAYER

Americans for Prosperity - Texas first asks this Court to reverse the lower court judgment and, once and for all, extricate itself and the entire Texas judiciary from the policy question of school finance. Short of that, we ask this Court to reverse Judge Dietz's ruling because there is no connection between spending per student and Furthermore, the overwhelming evidence indicates that the educational outcomes. inadequacies and inefficiencies that exist in Texas' education system are primarily the result of school districts' own failures and, secondarily, burdensome state mandates, not a lack of state funding. Finally, we urge this Court to, at the very least, modify the relief Judge Dietz granted, which amounts to judicial policymaking that puts the Legislature in a straightjacket by requiring the most expensive, and arguably the least effective. approach to improving our education system. Even if it upholds Judge Dietz's determination that the current system is inefficient and inadequate, this Court should make clear that the Legislature may choose from among a wide array of policy proposals to address this constitutional infirmity, many of which do not involve additional state spending and the attendant increased tax burden on Texas families.

Respectfully submitted,

MARC A. LEVIN State Bar No. 24039611 Attorney for Amicus Curiae Americans for Prosperity - Texas Potts & Reilly L.L.P. 401 W. 15th St., Suite 850 Austin, TX 78701 Telephone (512) 469-7474 Facsimile (512) 469-7480

CERTIFICATE OF SERVICE

I hereby certify that a true and correct copy of the foregoing instrument was sent to the following on this 5th day of July, 2005 as follows:

Counsel for Appellees/Plaintiffs:

George W. Bramblett Nina Cortell Haynes and Boone, LLP 901 Main Street, Suite 3100 Dallas, TX 75202-3789 Attorneys for West Orange-Cove ISD, et al.

Mark R. Trachtenberg
Haynes and Boone, LLP
1221 McKinney, Suite 2100
Houston, TX 77010
Attorney for West Orange-Cove ISD, et al

J. David Thompson
Phillip Fraissinet
Bracewell & Giuliani, LLP
711 Louisiana St., Suite 2300
Houston, TX 77002-2770
Attorney for West Orange-Cove ISD, et al

Randall B. Wood
Doug W. Ray
Ray, Wood, Fine & Bonilla, LLP
2700 Bee Caves Road
Austin, TX 78746
Attorneys for Alvarado I.S.D., et al.

David G. Hinojosa Nina Perales M.A.L.D.E.F. 140 E. Houston St., Suite 300 San Antonio, TX 78205 Autorneys for Edgewood ISD, et al.

<u>Appellants/Defendants</u> are Shirley Neeley, In Her Official Capacity as Texas Commissioner of Education, Carole Keeton Strayhorn, In Her Official Capacity as Comptroller of Public Accounts, and the Texas State Board of Education.

Counsel for Appellants/Defendants: Greg Abbott, Attorney General

R. Ted. Cruz. Solicitor General Amy Warr. Assistant Solicitor General Danica L. Milios Office of the Attorney General P.O. Box 12548, Capitol Station Austin, TX 78711-2548

Marc A. Levin

Attorney for Amicus Curiae Americans for Prosperity Texas

Pons & Reilly L.L.P.

401 W. 15th St., Suite 850

Austin, TX 78701

Telephone (512) 469-7474

Facsimile (512) 469-7480

Accontible
Recognited
Accontible
Accontible
Recognited
Recognited Ignacynirad Acceptable Haccanizad Recognizad Recognizad Recognized
Accopingin
Accopingin Necestrical
Accopiable
Reconizad
Accopiable
Accopiable
Accopiable
Accopiable
Reconizad
Reconizad
Reconizad
Reconizad
Reconizad
Accopiable Hallng Accopinbio Acceptable Acenplable Teacher! Staff ratio total non-tendhing 203.6 107.0 104.2 total staff total teaching staff atudentalnon 2002 atudenta/ Staff aludenta/ teacher 2 × 12 010 00 0 \$3,00,000 \$1,00,000 \$1,00,000 \$1,00,000 \$1,00,000 \$1,00,000 \$1,00,000 \$1,00,000 \$2,00,000 \$2,00,000 \$2,00,000 \$1,000 \$1,00 \$1.00,000 \$1.10,300 \$1.10,300 \$1.70,000 \$1.70, gangaroum expenditutes 40,000,142 Iglal \$22,217,716 \$19,504,603 \$70,507,746 \$74,10,609 \$74,10,609 \$74,120,410 \$74,120,410 \$171,817,613 \$1,403,000 \$2,509,000 \$2,609,000 \$2,609,000 \$1,60,349 \$7,809,000 \$1,60 Total Operating Expenditures \$1,904,850 \$1,945,187 \$2,655,668 \$1,431,894 \$3,687,990 \$2,785,482 \$7,502,640 \$2,073,680 Per Student Cont \$10,580 5,70;1 45,344 13,864 Bludenta 2,500 1,947 1,142 1007 100 2, 345 103 103 103 188 780 5,882 1,032 198 226 421 Amerial list
Amerial list
Amerial list
Ambaral list Bahool Districts Abennativ lad
Abennativ lad
Ablene lad
Acedeniny lad
Acedeniny lad
Acedeniny lad
Acedeniny lad
Acedeniny lad
Alama Hrivina lad
Alama Hrivina lad Ballingor Isd Dalmorhea Isd Aligab Isa Alica Isa Aligab Isa Aligab Isa Aligab Isa Alia Isa

| 172.6 | | | | 1000 | 40.0 | 1. 90 1.1. 900 238.070, 23 1.0.00 1.1.000 1.1. | 170 ROA 82 0.70 AB2 13.3 0.8 3.3 |
|---------------|----------|----------|---------------|----------|-----------------------|--|--|
| 30.0 | _ _ | 7 144 | 13.2 (1) | (1,1 | 1 19.2 (1) | 1810 440 19 081 1815 6 14 13,2 (1) | \$21,810,440 \$9,081,839 44.4 14.4 7.2 14 \$1,216,600 \$1,516,001 47.1 13.2 (0.1 11 |
| | | | | 0 14.7 | 40.0 14.7 | \$20,50 <u>0,720</u> 40.0 14.7 | (107.77) \$21.6:0.720 40.0 14.7 7.1 |
| | | | 2 | 14,2 | 14,2 | 4,047,268 \$72,219,128 p3.0 14.2 C2 | 4,047,268 \$72,219,128 p3.0 14.2 C2 |
| 2470 | 7 PC | | 13.0 | | 13.0 | 19.2 13.0 0.0 | 2 700 475 (1) 270 106 49 5 16 3 |
| | | 11 | | 11.0 | 0.0 0.11 0.70 | 394112 \$601,014 97.9 11.9 5.4 | 394112 \$601,014 97.9 11.9 5.4 |
| - | 12:22:15 | 12. | 1.0 | 11.6 | 11.0 0.1 | 3,000,144 \$2,074,600 55,4 11.0 0.1 | \$5,308,144 \$2,874,506 55,4 11.6 6.1 |
| 468.0 | | 7. | 15.2 6.7 12.0 | 0.7 | 15.2 6.7 | 47.5 15.9 7.6 0.7 | 3,050,440; \$6,095,445 50,7 13,8 7,4 |
| | | 0.01 | 970 | 12.3 0.0 | 40.7 12.3 p.0 | 1,613,634 \$2,240,000 46.7 12.3 2,0 | \$4,613,834 \$2,248,000 46.7 12.3 3.0 |
|) E | | | 6.5 | 12.6 6.3 | 41.8 12.6 6.3 | 3,084,450 \$1,010,238 41,4 12,4 5.3 | \$30004650 \$1,016,236 41.8 12.6 6.3 |
| 34.4 | | 0.0 | 13.3 7.0 14.8 | 7.0 | 13.5 | \$1.80 47.7 8.0 4.4 4.4 5.0 5.1 5.1 5.0 | 3.003.086 \$1.848.393 \$1.3 13.3 7.0 |
| 67.0 | 1 | | 6.7 | 12.4 8.7 | 64.7 12.4 6.7 | 92,073,071 64,7 12,4 6.7 | \$4,000,784 \$2,073,071 \$4,7 12,4 6.7 |
| 273.0 | | | 0'/ | 14,4 7,0 | 51,3 14,4 7,0 | 2,846,176 \$11,772,828 61,3 14,4 7,0 | 2,940,178 \$11,772,928 51,3 14,4 7.0 |
| 1355,8 | _ | 18.0 | 10.0 | | 10.0 | 54.9 10.0 B.3 | 14.231.748 |
| 19.0 | | <u> </u> | 3.8 | 3.9 | 01.0 | 1,705,383 \$878,278 31,8 7,3 3.8 | 51,705,381 \$878,276 51.6 7.3 3.8 |
| | | | 6,2 | 11,2 0,2 | 52.0 11,2 6.2 | 7,650,050 \$3,971,803 52.0 11,2 0.2 | \$7,550,850 \$3,971,803 52,0 11,2 6.2 |
| 1 | | - | 7.0 | 0.7 0.01 | 7 49.1 13.0 7.0 | 1,760,870 \$1,839,407 49.1 13.0 7.0 | 1,760,870 S1,859,407 49.1 13.0 7.0 |
| 23.0 | | 14.4 | 11.0 6.4 14.4 | D. 6. | 11.5 6.4 | 55.8 (1.0 6.4 | \$1,727,088 \$580,261 \$5.8 (1.0 6.4 |
| | | | 7.5 | 14,5 7.8 | 1 53.0 14,5 7.5 | 3,066,832 \$3,157,121 53.0 14.5 7.5 | \$5,066,832 \$3,157,121 53.0 14.5 7.5 |
| 36.7 | . 1. | 1 | 6.5 | 13.3 6.5 | 51,1 13.3 6.5 | 51,1 13.3 6.5 | 3,725,316 \$3,430,636 51.1 13.3 6.5 |
| 63.3 | | 77.7. | 10.7 |), o | 20.4 | 1.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 | 23.41-9.11 |
| 20.2 | J | | 6.4 | 11.7 6.4 | 9 50,3 11,7 6,4 | \$1,098,705 50,3 11,7 6.4 | \$2,164,205 \$1,098,705 \$0,3 11,7 6.4 |
| | | | 7,4 | 14.0 7.4 | 1 31,2 14,0 7,4 | 12,721,180 \$18,783,234 \$1,2 14.0 7.4 | \$32,721,160 \$18,753,234 \$1,2 14.0 7.4 |
| \dagger | _ الالت | 1 | 1 | 2,3 | 49.6 | \$1,050,002 49,0 12,2 5,0 | \$3,743,088 \$1,859,582 49,9 12,2 5,8 |
| 1 42,5 | ~- | 1.2 | 6.2 | 6.2 | 14,1 6,2 | 2,152,441 \$6,088,373 50,1 14,1 6,2 | 2,152,441 \$6,088.373 50,1 14,1 6,2 |
| | 13 | 3.0 14.4 | 10,3 6.0 14 | 10,3 6.0 | 55.6 10.3 6.0 | 2,713,202 \$1,508,540 55.8 10,3 6.0 | \$2,713,202 \$1,508,540 55.6 10.3 6.0 |
| | 5.4 | | 3,3 | 8,4 3,3 | 8,4 3,3 | 3,512,800 \$1,364,043 39,4 8.4 3.3 | \$3,512,800 \$1,364,04339,4 8.4 3.3 |
| | IJ٠ | - | 6.5 | 13.7 6.5 | 57,6 13.7 6.5 | 8,003,368 \$9,104,917 57,6 13.7 6.5 | \$19,003,398 \$9,104,917 57,6 13,7 6.5 |
| 3 64.5 | : | - | 11,2 7,0 | 0,0 | 11,2 7,0 | \$1,832,028 53,5 11,2 7.0 | \$3,011,203 \$1,932,026 \$3.5 11,2 7.0 |
| <u> </u> | 12 | | 7.2 | 13.6 7.2 | 51,1 13,8 7,2 | 51,1 13,8 7,2 | \$10,072,761 \$5,147,176 \$1.1 13.6 7.2 |
| | 3.0 | | 0.4 | 11,8 0.4 | 49.7 11.8 0.4 | 7.785,608 \$3,868,447 49.7 11.8 0.4 | \$7,785,00P \$3,869,447 49.7 11,8 0.4 |
| 3.6 52.1 | 12 | | 6,4 | 12.1 0.4 | 46,6 12,1 6,4 | \$2,435,700 46.8 12.1 6.4 | \$5,204,488 \$2,435,700 46.8 12.1 6,4 |
| | | | 5,5 | 12,0 5,5 | 49.3 12.0 5.5 | 12.0 54.507,388 49.3 12.0 5.5 | \$9,142,770 \$4,507,388 49,3 12,9 5.5 |
| 1 | واللت | 1 | 9,1 | 11.9 6.1 | 55,7 11,8 6,1 | 6,737,137 \$3,752,585 55,7 11.8 6.1 | \$8,737,137 \$3,752,585 55,7 11.8 6.1 |
| | | 1 | 9.0 | 16.2 8.0 | 0 54,2 16,2 8.0 | \$42,854,226 54,2 18.2 8.0 | \$70,251,340 \$42,854,226 54,2 18.2 8.0 |
| 1 | | 1 | 8.2 | 13.4 8.7 | 52.6 13.4 8.7 | 0,692,218 \$5,874,107 52,6 13.4 8.2 | 0,692,218 \$5,874,107 52,6 13.4 8.2 |
| 2,02 | | 11.0 | 11.7 3.6 11.1 | 7.5 | 11.7 | 0.16 0.16 0.16 0.10 1.7 3.0 0.10 0.10 0.10 0.10 0.10 0.10 0.10 | 88,485,370 82,246,404 61.0 11.7 5.6 5.0 13.0 7.2 |
| $\frac{1}{1}$ | -14 | 1 | | 144 70 | 7 7 14 4 7 0 | 7 7 14 4 7 0 | \$14 500 508 \$12,420 048 500 500 500 500 500 500 500 500 500 50 |
| | التناور | | 0.0 | 15,3 6,0 | 43.6 19.3 6.0 | 5,036,772 \$6,556,033 43.6 15.3 6.0 | \$15,039,772 \$9,559,033 42.0 15.3 0.0 |
| | | | 9.7 | 9.7 | 44,4 12,8 0.7 | 3,028,400 \$1,344,610 44,4 12,8 6,7 | 3,028,400 \$1,344,610 44,4 12,8 6,7 |
| 145 8 | | | L | 9.6 | 410 410 | 62 622 181 610 110 68 | 64 261 200 62 422 401 41.0 4.0 |

| Management 175 150 175 | | | 48.5 | 1 | <u> </u> | CARLE HINGH |
|--|---------------|----------|----------|---------------|--------------|--------------|
| 1,044 27.70 21.01.0.00 | 6 549 104 5 | _ | 77.7 | | | Keapgrized |
| 1,144 1,145 1,14 | 41.1 1.1.1 | | | | | Addroptable |
| 1,177 1,540. 1,177. 1,179. 1, | 46.2 | 21.0 | | | | Acceptable |
| 1,177 1,196 1,19 | 61.1 12.6 | ç. - | | | | Acceptable |
| 1,000 1,00 | 94.0 | - 1 | | | _ | Addreptable |
| 7,009 80,007 87,000 87 | 46.0 | 12.0 | ا ایی | _ <u> </u> | - | Accomination |
| 1,773 \$1,176 \$1,070 \$1 | 12.0 | | - | - | | Acceptante |
| 17.77 17.75 17.7 | 47.0 | ~ | | + | | Herogolized |
| 7.7.7 \$1,00.4 \$1,0.0.7 \$1,0.0.7 \$1,0.0.7 \$1,0.0.7 \$1,0.0 \$1,0.0 \$1,0.0 \$1,0.0 \$1,0.0.7 \$1,0.0 | 48.8 | 12.1 | _ | 1 | 4.8 | Agentinatin |
| 1.00 | 0000 | 13.2 | - | - | 7.0 | Hecognized |
| 1/10 51/00A 1/2 | 62.0 9.5 | 11.0 | 22,1 | 1,2 | 1.2 | Agonalable |
| 7.7.4 84,479 8,69,11,69,47 9,2,20,49 13,0 0,4 12,1 164,0 19,1 164,0 16,1 16,0 16,2 17,1 164,0 16,1 16,0 16,0 17,1 164,0 16,1 16,0 16,0 17,1 164,0 16,1 16,0 16,0 16,0 17,1 16,0 16,0 16,0 16,0 17,1 16,0 | 6,04 | 6.6 | 18,1 | 5.5 | 1.0 | Hecognired |
| 1,400 80,409 80,000,000 80,000,000 80,000 12,000 10 | 13.6 | | L | | | Acceptable |
| 1,0,0.0 50,0.0 51,0.0 52,0.0 125,0.0 1 | 14.0 | | | | | Hecopolited |
| 2.0.0 \$\text{0.0}{\text{0.0}}\$ (\$\text{0.0}{\text{0.0}}\$ | 50.0 12.7 | 10.0 | | - | | Accounting |
| 7.2.10 8.9.46.00 \$3.00.00 | 91.0 13.0 | | | L | 1,1 | Hecognized |
| 3.093 \$49,040 \$40,050 | 11.9 | 9.2 | L | | | Acceptable |
| 3,645 3,627 3,020 5,020 3,020 <th< td=""><td>1 49,7 1 16,4</td><td>18.5</td><td>H</td><td></td><td></td><td>Acceptable</td></th<> | 1 49,7 1 16,4 | 18.5 | H | | | Acceptable |
| 984 \$40.27 \$15,447 27.0 \$10,400.00 \$10.3 <td>46,4 14,5</td> <td></td> <td>Н</td> <td>Н</td> <td>Ц</td> <td>Recognized</td> | 46,4 14,5 | | Н | Н | Ц | Recognized |
| 09.2 \$16.49.8 \$16.49.8 \$1.2.3 \$1.2. | 10.01 10.0 | 9.8 | Н | | L | Accapiable |
| 108 \$19,028 \$1,111,124 \$69,028 \$10,28 \$11,114 \$20 \$25 \$11,114 \$20 \$25 \$11,114 \$20 \$25 \$11,114 \$20 \$25 \$11,114 \$20 \$25 \$11,114 \$20 </td <td>43.4 12.8</td> <td></td> <td>Ц</td> <td></td> <td>4 1.2</td> <td>Hecognized</td> | 43.4 12.8 | | Ц | | 4 1.2 | Hecognized |
| 1,724 8,40 9, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10 | 46,7 7,4 | | _ | | | Recognized |
| 1,170 8,18,24 8,27,240,700 8,177,240 1,1,3 46,2 1,3 0,8 1,3 0,8 1,3 0,8 1,3 0,8 1,3 0,8 1,3 0,8 1,3 0,8 1,3 0,8 1,3 1,3 0,8 1,3< | 49,3 10.6 | _ | - | 4 | 1.1 | Носовитер |
| 5.57.4 \$1.00 \$2.00 <t< td=""><td>48.5 13.3</td><td>-</td><td>-</td><td>-</td><td>-</td><td>Recognized</td></t<> | 48.5 13.3 | - | - | - | - | Recognized |
| 1,004 \$6,277 \$7,000,004 \$7,000 \$1,000 | 49,2 15,7 | | + | 4 | + | Accordingly |
| 4.704 \$1.674 \$1.404 \$1.674 </td <td>48.0</td> <td>1</td> <td>+</td> <td>-</td> <td>\downarrow</td> <td>Acceptable</td> | 48.0 | 1 | + | - | \downarrow | Acceptable |
| 27.5 \$1.0 \$2.4 \$1.0 \$2.4 <th< td=""><td>7'C1 A'A</td><td>1</td><td>╁</td><td>+</td><td>+</td><td>Acceptable</td></th<> | 7'C1 A'A | 1 | ╁ | + | + | Acceptable |
| 1,639 \$6,376 \$10,465,647 \$1,184,069 46,4 12,9 6,2 31,6 661,1 107,9 61,8 1,1 1,733 \$7,324 \$7,324 \$2,359,192 \$1,484,069 14,4 11,2 10,0 12,9 12,9 12,2 1,769 \$2,485 \$2,359,192 \$1,4874,382 14,4 13,7 10,0 12,4 13,2 13,3 13, | 11.1 | 1 | + | ╀ | ╁ | Accounts |
| 17.3 \$7.304 \$7.356.082 \$1.056.247 4.6 11.2 6.0 12.6 28.8 63.8 25.0 1.2 17.20 \$7.304 \$7.304 \$1.0 1.2 1.6 72.0 131.2 9.6 1.2 17.20 \$8.407.0 \$1.3486.082 \$1.046.242 \$7.4 13.4 \$1.0 72.0 131.2 9.6 1.2 17.21 \$8.407.0 \$1.0 | 0 C1 V 0 V | <u> </u> | | - | - | O CONTINUE |
| 1.286 25.854 4.0.496.526.2 1.50.6 1.4.4 1.0.5 1.1.6 1.2.0 1.3.1.2 1.0.9 1.2.2 1.2.9 1.2.2 1.2.9 1.2.2 1.2.9 1.2.2 1.2.3 1.2.2 | 44.0 | <u> </u> | | + | - | Recoontred |
| 1780 \$5.074 \$19.00 14.4 8.0 18.0 17.0 224.8 90.0 1.3 4.830 \$6.07 \$1.20,65.0 \$1.20,65.0 \$1.20,65.0 \$1.20 \$1.0 \$1.7 1.0 7.721 \$2.00 \$1.20,210.7 \$1.0 | 6 50,6 | _ | ┞ | ┞ | | Rocognized |
| 4.830 \$8.487 \$31.390,610 \$14.874,387 47.4 13.7 6.8 13.5 357.0 710.3 387.7 1.0 7.721 \$8.186 \$40,041,10 \$19.219,731 48.0 18.0 7.8 18.2 98.0 357.3 1.0 4.85 \$6.906 \$1.771,779 \$1.4,0 6.3 41.0 63.8 77.0 33.7 1.0 7.304 \$7.086 \$21,770,752 \$2.000,631 48.4 4.1 4.2 6.3 41.0 63.8 17.0 33.7 1.0 7.304 \$7.086 \$51,770,752 \$1.1 14.7 6.3 41.0 63.5 1.7 1.0 1.3 1.0< | 50.0 | | Н | | Ц | Racognized |
| 7.721 \$5.189 \$40,041,109 \$10,219,241 48.0 18.0 7.8 16.2 48.0 17.3 38.7 77.0 33.3 1.0 2.489 \$5,496 \$1,721,70.0 \$1,3 14.0 8.0 17.3 17.0 13.3 1.2 2.486 \$17,289,680 \$1,721,70.0 40.0 41.1 4.3 7.8 18.0 17.4 10.0 7.304 \$7,08 \$10,000,004 \$2,127,77.70 41.1 4.3 7.8 18.0 17.4 10.0 2.50.3 \$7.00 \$7.00 \$7.00 \$7.0 <th< td=""><td>47,4 13,7</td><td></td><td>H</td><td>4</td><td></td><td>Accomple</td></th<> | 47,4 13,7 | | H | 4 | | Accomple |
| 47.0 \$3.45\tilde{10.0} \$17.17\tilde{10.0} \$17.17\tilde{10.0} \$17.17\tilde{10.0} \$17.17\tilde{10.0} \$17.17\tilde{10.0} \$17.17\tilde{10.0} \$17.17\tilde{10.0} \$17.70\tilde{10.0} \$17.70\tilde{10.0} <td>48.0</td> <td>1</td> <td>+</td> <td>┨</td> <td>1</td> <td>Accopletio</td> | 48.0 | 1 | + | ┨ | 1 | Accopletio |
| 7,499 \$1,708 \$1,708 \$1,708 \$1,708 \$1,708 \$1,708 \$1,708 \$1,708 \$1,708 \$1,708 \$1,708 \$1,708 \$1,708 \$1,708 \$1,708 \$1,708 \$1,708 \$1,708 \$1,11 \$1,1 | 1.01 C.10 | 1 | + | $\frac{1}{1}$ | | Accopholo |
| 2.2.3.3 \$1.00 < | 2,00 | <u> </u> | ╀ | ╀ | \downarrow | Geograpia |
| 2.51.2 59.789 \$19.700.848 \$10.852.341 \$5.4 14.8 6.5 11.7 199.5 449.0 248.5 0.8 3.23.3 \$9.04.8 \$10.852.341 \$2.4 16.7 10.7 10.7 40.2 248.5 0.8 3.23.3 \$9.04.8 \$10.04.000 \$2.7 11.0 6.1 13.7 40.2 88.7 30.5 1.2 7.564 \$5.80.2 \$2.000.00 \$3.7 11.0 6.1 13.7 40.2 88.7 30.5 1.2 5.54.3 \$2.000.00 \$2.7 11.0 6.1 13.7 40.2 88.7 30.5 1.2 5.54.3 \$2.000.00 \$2.7 11.0 6.1 13.7 40.2 88.7 30.5 1.2 1.312 \$2.000.00 \$2.2 12.4 7.4 18.4 40.0 45.9 1.1 2.47.0 \$2.500.00 \$2.0 13.2 \$2.0 14.2 77.1 14.0 82.9 1.1 < | 44.6 14.7 | | ╀ | ľ | ļ | Accoulable |
| 3,2,33 \$8,042 \$18,63,7,89 \$9,074,809 46,7 19,9 13,1 100.0 447.0 246.0 12,7 11,0 6.1 13,7 49.2 88.7 39.6 1.2 7,594 \$5,894,016 \$2,082,080 \$3,7 11,0 6.1 13,7 49.2 88.7 39.6 1.2 7,594 \$5,892 \$7,00 \$2,7 11,0 6.1 13,7 49.2 88.7 39.6 1.0 1,317 \$6,892 \$6,00 13,2 7,4 18,4 41,4 69.3 28.0 1.1 2,470 \$5,839 \$1,207,450 \$6,0 13,8 7,1 14,6 170,0 147,0 14,1 447 \$1,80 \$1,307,450 \$1,27 13,8 7,1 14,6 170,0 14,8 1,1 447 \$1,80 \$1,47 \$1,47 \$1,47 \$1,47 \$1,47 \$1,47 \$1,47 \$1,47 \$1,47 \$1,47 \$1,47 \$1,47 | 55.4 14.6 | <u> </u> | ╀ | ╀ | | Accomplia |
| 641 \$7.096 \$5,846,016 \$2,082,080 \$3.7 11,0 6.1 13,7 40,2 88,7 30,6 12,7 7,594 \$5,827 \$4,000 \$6,4 \$6,4 \$6,7 \$6,6 \$6,7 <td>46,2 19,5</td> <td></td> <td>H</td> <td>L</td> <td></td> <td>Accapiable</td> | 46,2 19,5 | | H | L | | Accapiable |
| 7,584 \$5,827 \$44,037,8029 \$27,048,877 47,8 16,0 644 16,7 447,6 000.6 462,9 1,0 613 \$7,281 \$3,736,153 \$2,061,804 55,2 12,4 7,4 18,4 41,4 69.3 28,0 1,5 2,470 \$5,536 \$1,007,1450 \$4,682,407 40,6 14,2 7,1 14,6 170,0 37,1 1,1 2,470 \$5,536 \$1,007,1450 \$6,835,726 50,0 13,8 7,1 14,6 170,0 37,1 1,1 642 \$2,536 \$1,007,1450 | 53.7 11.0 | | H | H | | Recognized |
| 613 \$7,781 \$7,736,153 \$2,001,804 \$5.2 12,4 7,4 18,4 41,4 69,3 28,0 1,6 1,317 \$8,589 \$1,378 \$4,282,407 40,5 14,2 7,5 15,9 02,4 174,0 82,5 1,1 2,470 \$1,80,10 \$1,80,10,1450 \$1,827,25 \$1,00,1450 \$1,70,1 14,9 30,3 70,3 1,1 1,1 14,9 30,3 70,3 37,1 1,1 1,1 1,1 1,2 1,1 1,2 1,1 1,2 1,1 1,2 1,1 1,2 1,1 | 7 47.8 19.9 | | | L | _ | Accoplatio |
| 1,317 \$8,584 \$8,891,378 \$4,282,407 49,5 14.2 7,5 15,9 02,4 174,5 82,5 11,1 14,1 14,1 14,1 14,1 14,1 14,1 14 | 55,2 12,4 | | Ц | | | Recognized |
| 2,470 \$5,535 \$13,671,450 \$6,836,725 50.0 13,8 7,1 14,8 170,0 347,9 188,9 1,1 642 \$7,190 \$3,801,456 \$1,72,457 \$1,72,457 \$1,72,457 \$1,72,457 \$1,72,457 \$1,72,457 \$1,1 \$1,5 \$1,5 \$1,5 \$1,1 \$1,5 \$1,5 \$1,1 \$1,1 \$1,5 \$1,5 \$1,1 \$1,1 \$1,5 \$1,5 \$1,6 \$1,7 \$1,6 \$1,7 \$1,6 \$1,7 \$1,6 \$1,7 \$1,6 \$1,6 \$1,7 \$1,6 \$1,6 \$1,7 \$1,6 \$1,6 \$1,7 \$1,6 \$1,6 \$1,7 \$1,7 \$1,6 \$1,6 \$1,7 | 49,6 14.2 | | Ц | Ц | | Accopiable |
| 642 \$7.109 \$3.901.848 \$1.7891.449 45.7 13.6 7.1 14.6 39.3 76.3 37.1 1.1 1.1 14.6 39.3 76.3 37.1 1.1 1.1 14.6 39.3 76.3 37.1 1.1 1.1 14.6 15.0 20.8 14.6 10.9 | 50.0 13.8 | | _ | | 1,1 | Acceptable |
| 107 \$8.219 \$1.372,573 \$102,757 \$1.2 11.1 \$1.6 11.3 150 20.8 14.8 1.0 1 | 45,7 13.8 | | | | 1,1 | Acceptable |
| 682 \$8,026 \$5,473,727 \$3,317,087 \$0.6 \$8 \$5.6 \$15.4 \$77.5 \$121.6 \$4.3 \$1.8 760 \$81.45 \$4.80,020 \$7.80,536 \$2.30,17,087 \$2.3 | 51,2 11,1 | | | | | Accopinbio |
| 54 760 \$8.145 \$4.870.200 \$7.809.535 82.3 17.8 78 8.2 119.0 212.0 83.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 1 | 8'8 8'8 | | | 4 | | Accordinglo |
| 7,451 \$5,558 \$7,415,558 \$7,447,443 52,5 10,6 6.5 17,2 443,5 676,0 433,1 1.0 1.0 1.7 (1.2 443,5 6.5 1.3 1.0 1.0 1.0 1.7 (1.2 443,5 6.5 1.3 1.0 1.0 1.0 1.7 (1.2 413,5 6.5 1.3 1.0 1.0 1.0 1.2 (1.2 413,5 6.5 1.3 1.0 1.0 1.2 (1.2 413,5 6.5 1.3 1.0 1.0 1.2 (1.2 413,5 6.5 1.3 1.0 1.0 1.2 (1.2 413,5 6.5 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 | 92.3 | 8.5 | ╁ | 1 | | Hocogniz ad |
| 1.1 (1.2 (1.2 (1.2 (1.2 (1.2 (1.2 (1.2 (| 200 | ļ | ╀ | ╀ | - | Kocognizac |
| | 97.0 | 1 | ╁ | ╁ | + | NGCORMIDIO |
| | | | | | | |

| e e | ĵį. | e, | 184 | ų. | 9 | 9 | 90 | 9 | PQ. | pe | ų. | 100 | | 19 | l e | ļ | pe) | 6 | e e | Ę | Ę | ě | ٥ | ļ ģ | e | s. | ٤ | pe: | 500 | e i | = | 딁 | <u></u> | | | | e e | 92 | dis | ols | 210 | oje. | Po | puz | olc | 냙 | ગુર | po, | ş | ş | SI: |
|------------------------|-------------------------|---------------|--------------|-------------|-------------|---------------|-----------------|-------------|------------------|-------------|-------------|----------------|-------------|---------------|---------------|-----------------|-------------|-----------------|--------------|---------------|-------------|--------------|----------------|-------------|--------------------------|-------------|---------------------|-------------------|----------------|--------------|----------------------|--------------|--------------|---------------------------------------|--------------|---------------|-------------------|--------------|--------------|---------------|-------------|-------------|--------------|-------------------|-------------------|--------------------|---------------|-------------------|--------------------|--------------|---|
| Acceptable | Acanitiatin | Addinate | Hecogoized | Agendana | Aqcaplatin | Hecognized | Hecognized | Acceptable | HACOGNIZAC | Hecognized | Acceptable | Hecognized | Hecogni | Acceptable | Acceptable | Acceptable | Recognized | Rocognized | Accounting | Accounting | Accoulable | Acceptable | Acceptable | Acceptable | Acceptable | Accopiable | Accopiable | Recognized | Recognized | Acceptable | Acceptable | Accopiable | Accopingly | Accoping | Octoolatio | Accountly | Acceptable | Acceptable | Accoptable | Accomingle | Acquaintio | Accopingle | Recognized | Recognized | Accoptable | Acanamain | Accordation | Recognized | <u> Assnelabla</u> | Vecubly | Acceptable |
| - | - | 0 | 1,2 | ď0 | G - | 3 | 0:- | 0.0 | 1'0 | 1,4 | 1.5 | 0.0 | = | 0 0 | C: | ē | ٤ | 2.5 | - | 0.0 | 6.0 | ٥ | - | 0,1 | - | = | 0. | 1.3 | 0.7 | 1,0 | 0,0 | - | 0 | 3 | = = | = | 2 | 1.3 | 0'8 | 1,0 | 1.1 | 1,0 | ۳, | 9'0 | 6'0 | - | 10 | 1,1 | 0.0 | - | 6. |
| 3 | 1/0/1 | 123 | 18.0 | 21.0 | 900 | 120.4 | | 40.3 | 06.7 | 21,4 | 40.7 | 33.0 | 7.17 | 218.6 | 41.2 | 2 | 27.8 | 1078.5 | 399.0 | 239 0 | 95.0 | 8009 | 96.3 | 03.0 | <u>ş</u> | 84.3 | 495.7 | 30.5 | 60.7 | 98.1 | 238.3 | 108.8 | 7599.2 | 2227 | 10.23 | 199 | 68. | 12.8 | 205.3 | 2422.0 | 21.0 | 7.07 | 487,3 | 670.0 | 2628.1 | 19.6 | 390.4 | 14.5 | 110.0 | | V.C. |
| - di | 400.0 | 100.7 | E P | 1, 1, 9 | 151.4 | 7117 | , | 74.5 | 183.7 | 51.7 | 115.0 | 91.5 | 1.181 | 200 | 10 | 232.3 | 8 | 3005.5 | 811.8 | 443.0 | 0.7,7,1 | 998.8 | 222.0 | 124.1 | 276.0 | 180.4 | 991.A | 80.0 | 108,6 | 194.0 | 440,1 | 223.0 | 3252.0 | 600.9 | 200.0 | 210.0 | 9/.0 | 20.5 | 371.0 | 4845.2 | 45,8 | 183,4 | 1149.8 | 1204.2 | 5039.7 | 41.9 | 7,037 | 30.5 | 228 4 | 5.5 | 74.8 |
| 62.7 | 730 8 | 0 W. | [,] | 20.4 | 900 | 7,007 | ,000 ,000 | 0,14,0 | 113,6 | 000 | 1,69 | 28.2 | 6.67 | 201 | 965 | 000 | 39.0 | 1930,0 | 421.0 | 204.2 | 94.0 | 495.0 | 120.0 | 91.1 | 145.0 | 98.1 | 403.7 | 49.1 | 44.0 | 97.0 | 209 0 | 110.0 | 607,7 | 3//2 | 121 | 00.9 | 50.3 | 16.7 | 165.7 | 2472.0 | 23.0 | 76.7 | 662.5 | 533.3 | 2411.7 | 22.3 | 370.3 | 16.0 | 107.5 | 78.3 | 7 |
| 14.0 | 17.0 | P. H | P,4 | 1.4 | 11,5 | 9.6 | 10,7 | 10.0 | 25 A | 14,0 | 16,1 | 10.7 | 911 | 9.0 | 12.0 | | 13.4 | 19.6 | 10.4 | 13.8 | 12.0 | 1,7,1 | 18.5 | 12.6 | 13.8 | 12.2 | 10.0 | 10.5 | 6.6 | 10,7 | 13,2 | 14.7 | 9.0 | /2 | 7.23 | 143 | 20,0 | 13.8 | 12,8 | 16,2 | 12.3 | 12.2 | 20.5 | - - | 15.0 | 57,5 | 14.4 | 6.2 | 10.7 | 7.1 | 23.8 |
| 6/ | 67 | 1 1 | 4.7 | 9 | 0.0 | | 2 | þ.4 | 9,0 | 9,6 | 1.7 | 6.6 | 5.6 | | 9.0 | 12 | 0.0 | -6 | 9.7 | 6.7 | 0.0 | 8.6 | 0.7 | 6.0 | 9.0 | 5,7 | 0.6 | 9'0 | 5,7 | 6,3 | 7,0 | 0'. | 7,6 | , , , , , , , , , , , , , , , , , , , | | 8,8 | 8.2 | 0.0 | 7.1 | 9,1 | 5.0 | 6.1 | 8.7 | 6,2 | 6'/ | 9 | 7.3 | 4,4 | 2.0 | 6.8 | |
| 177 | 13.2 | 1.1 | 97 | 11.1 | 12.4 | 0 1 1 | 901 | 11.6 | 18.6 | 9.9 | 12.0 | 12.0 | 0.01 | | ā | ê | 96 | 0/- | 19.2 | 18.3 | 13.9 | 5.7. | 8.1. | 130 | 12.3 | 70.2 | 18.0 | 11.3 | 13.4 | 10.5 | 14.9 | 13.4 | 15.0 | 13.5 | 20.01 | 13.0 | 13.5 | 10,6 | 15,9 | 16,2 | 11.3 | 12.2 | 16.1 | 14,0 | 16.3 | 12,1 | 14,8 | 8,4 | 11.8 | 10.4 | 12,4 |
| 20.4 | 40.5 | 0.04 | 1,23 | 40.h | 67,1 | ρ4,4 | į | h2.ft | 67.1 | 61.3 | 45.0 | 47.0 | 66.4 | | 97.0 | 0.04 | 58.3 | 91.0 | 93.2 | 980 | 34.2 | 40.7 | 59.5 | 36.8 | 40.2 | 43.2 | 46,1 | 53.0 | 49.9 | 49.8 | 48.9 | 15.7 | 48.1 | 60.1 | 12.5 | 48.0 | 94.7 | 43,1 | 47,2 | 50.0 | 30.7 | 47.0 | 45,0 | 51.5 | 52,4 | 40.3 | 53.3 | 61.3 | \$0.8 | - | 15,4 |
| 12,015,751 | 17. P.70.019 | 12,0111,700 | \$995,694 | \$7.24,057 | \$2,740,605 | \$4.439,381 | \$921,240 | \$1.470.239 | \$5,417,474 | \$1,452,810 | \$2,645,900 | 81,388,78B | \$3 221 205 | CC 480 C | 12.187.076 | \$3,611,013 | \$1,712,008 | \$07,630,239 | \$10 692 425 | \$0.876.744 | \$4.140.682 | \$23,000,343 | \$5.483.801 | S3 401 382 | 19.526.625 | \$2,883,959 | \$23,421,880 | \$1,980,799 | \$2,018,374 | \$3,914,830 | \$6.185.780 | \$5,413,930 | \$34,880,449 | 24,709,189 | 2000 200 | \$4 711 715 | \$2,514,450 | \$681,090 | \$8,449,113 | \$110,543,310 | \$851,625 | \$2,690,981 | \$28,774,180 | \$26,509,641 | \$127,236,584 | \$4,101,099 | \$16,123,037 | \$709,692 | \$4,593,391 | \$577.725 | \$1,352,908 |
| \$5,140,082 | \$16,614,740 | \$4,077,579 | \$1,000,172 | \$1,649,054 | \$4,016,421 | | - | \$2,784,544 | | \$2,370,000 | | \$2.854,655 | \$6.814.558 | \$0.000 pp | \$4.207.044 | | | | | \$20,076,546 | \$7,050,240 | 551,178,404 | 1 | S.5.088 3AB | | صاد | \$50,805,040 | \$3,699,670 | \$4,044,8;18 | | \$18,784,845 | \$0,807,855 | \$75,002,670 | \$7,879,583 | 200 000 | \$0 810 072 | \$4.506.800 | \$1,580,258 | \$17,900,084 | | \$2,145,150 | \$5,017,872 | \$62,688,801 | | \$242,817,870 | \$8,502,426 | \$30,249,600 | \$1,383,416 | \$9,042,108 | \$645,540 | \$2 442,008 |
| 16,223 | \$5,429 | \$7,887 | \$10,082 | \$0,100 | \$6,046 | \$7.000 | \$0,072 | \$0,044 | \$5,000 | \$7,000 | \$0,232 | 58.041 | \$0.073 | | \$7.027 | 57,803 | 57.052 | \$6.776 | L | 191 | \$0.655 | \$6,070 | 5 6.054 | S7 6A2 | S0,688 | \$0,40A | \$6,400 | \$6,548 | \$6,719 | \$7,047 | \$6.013 | \$9,207 | \$0.311 | 99.69 | 40.120 | 58.874 | \$9.748 | 86,078 | \$6,796 | \$6,002 | \$7,045 | \$6,002 | \$6,267 | \$6.018 | \$6,177 | \$7,661 | \$5,520 | \$10,324 | \$7,131 | \$7,004 | \$7,058 |
| Н;й | 3,047 | | 140 | | 09B | 1,181 | 217 | 401 | 1,000 | 000 | 892 1 | i | T | Т | | 980 | Š | 32,810 | 6.433 | 3,320 | 100 | 200.0 | 1.66 | \$ <u>0</u> | _ | L | 1,69,7 | 595 | 602 | 1,028 | 3,123 | 1,885 | 1,089 | | | 1428 | 800 | 12.5 | 2,634 | 30,248 | 270 | 900 | 10,003 | 7.466 | 39,310 | 1,120 | 5,480 | 134 | 1,268 | 133 | 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| Chapsi Militad (Smith) | Chapel Hill led (Tilus) | Charlollo Isd | Charokan Isd | Chahlet Ind | Chica Ind | Childrean Isa | Chillicotha Isa | Chillen Isd | China Spring Ind | Chireno Isa | Chiaum Isd | Christoval led | Ciaco led | City View Isa | Clarendon Isd | Clarkeville led | Claudo Isd | Clant Crook Isa | Claburne led | Cleveland 15d | Cittor led | Circina | Civan Cons Isd | Conhoma Isd | Coldnaring-Oakhurat Con- | Colomna Isa | College Station lad | Collingyllle, Ind | Colmosnell lad | Colorado Ind | Columnin-Brazada Ind | Columbus lad | Cornulad | Comancha Jad | Commerce led | Community lad | Como-Picking Cind | Complock lad | Connaily Isd | Contae Jad | Copilda Isd | Cooper Isd | Coppell led | Copperes Cove led | Corpus Christ Ind | Courgon-Comdon lad | Cersicana Isd | Collon Contor 13d | Cotulin Isd | Couplind lad | Covingion Iss |

| 044,992 \$505,628 321,280 \$1,983,468 | 4,002 |
|--|-----------------|
| 13,080 | + |
| 13 NO.77 | NO.77 |
| 050,046 \$1,075,114 | 74 700 F |
| 10:04 | 10.00 |
| ດສູກຮຸດ | ດສູກຮຸດ |
| 235,702 | 235,702 |
| Merchanic army and a second | 7 |
| 97.5 | 97.5 |
| 7/2/90 | 7/2/90 |
| 33.476 | |
| \$ 000,000 | 363,030 |
| 621,094 | 621,094 |
| 102,750 | \$ 10, 102, 750 |
| 003,024 | \$1.081.093.024 |
| 907 66 | 1 |
| CARA 18:1 SALCACUE | 100.78 |
| 110 240 | 110,240 |
| 231,088 | \$3,231,088 |
| 944 900 | 944,900 |
| 3,00,222 | Н |
| 244,052 | 244,052 |
| 783.42B | 8 829 687 878 |
| 038,797 \$3,5978,787 | <u> </u> |
| 980,000 | 900,000 1 \$ |
| 380 523 | \$20.390.523 |
| 448,360 | 448,360 |
| 407,166 | \$10,407,166 |
| 874,588 | \$48,874,588 |
| 187,337 | \$3,667,337 |
| 4 | 4 |
| 7 | \$11,410,740 |
| 4 | \$1,437,375 |
| 4 | 4 |
| 700.012 | 700.012 |
| 027.302 | \$10,027,392 |
| 700,282 | 700,282 |
| 22,352 | \$7,122,352 |
| 00,430 | 00,430 |
| 87,810 | \$9,087,910 |
| 17,840 | 17,840 |
| 107,801 | \$1,997,801 |
| 326,300 | \$77,325,300 |
| 28,724 | \$328,724 |
| 04.072 | 204,872 |
| 7,949,300 \$9,259,017 | 1 000 000 |
| | A06-71-6 |

| Acceptinale | Assessation | Accessable | Acceptable | Kecognized | Hacognized | Acceptable | Acceptable | Acceptable | Acceptable | Accontable | Hocognized | Acceptable | Hacognizad | Acceptable | Recognized | Accontable | Λςςηρίαδίο | Accopingle | Accopingle | Acceptable | Accominate | Ascretate | Hecognized | Agenamble | Hecognized | Hecooniz o | Acception | H GCOG JIY BD | Hecopolized | Act of the last | Recontred | Acqualible | Acceptable | Accoptable | Accoptable | Accopiabio | Hocopula ed | Bononizod | Accaptable | Acceptable | Reapgulzed | Accoptable | Rocognizod | Αςεφημεία | Recognized | Recognized | Recognition | ACCOPINDIO | Rocentrod |
|-------------|---------------------------------------|-----------------------|----------------|--------------|-------------|------------------|------------------|-----------------------|---------------------------------|------------------|-------------|------------------|---------------|---|-------------------------|---------------|-------------|--------------|---------------|-------------|--------------|-------------|--------------------|--------------|-------------|------------|-------------|--|--------------|-----------------|---------------|------------|--------------|--------------|----------------|---------------|------------------|------------------|--------------|--------------|--------------|-----------------|-----------------|--------------|-------------|----------------|--------------|-------------|----------------------|
| 6 | - | <u> </u> | 90 | 60 | 80 | = | - | ۲. ۲. | - - | - | | 90 | - | 0.0 | 0.0 | 6.0 | 8.0 | 0.1 | = | ا- | ٥. | - | - | | F | <u>.</u> | - | <u>.</u> | | 3 | - | 2,0 | 0.8 | 1,4 | - | 8,0 | | - | - | - | 1,3 | 1.3 | 9.0 | 0,1 | ۲,4 | 1,5 | 20 | | - - |
| - 101 | 5369 | 915. | | 1223 | 0/2 | 62.6 | - | <u> </u> | | 10.0 | | 615.2 | 27.9 | 98.6 | 10801 | 830.0 | 132.7 | 249.7 | 277.8 | 2,5 | 211.2 | 72.7 | 62.4 | £ | 84.0 | | 94.8 | \ | 27.72 | 228 6 | 7.7 | 10,4 | 211.7 | 39.0 | 24.0 | 32.0 | , 90.7 1.00.7 | | 159.1 | 41.1 | 63.6 | 121,4 | 410.5 | 0.60 | 13.2 | 10,4 | 942 | 34.7 | 13 A 15.0 |
| , ;;; | 0,00 | 140.0 | | 7.UG | 21,30.0 | 1.2.1 | 0.00 | Ę | 7.60 | 3302.6 | - | Z | 0.83 | <u> </u> | 2079.7 | 1508.6 | 243.0 | 400,4 | 602.3 | 102.1 | 410,8 | 105.5 | 139.3 | <u> </u> | 0.79 | | 2 2 | 7,000 | 200 | 2707 | 292 | 17.4 | 390.7 | 04.7 | 91.9 | 97.9 | 93.6 | 200 | 375.3 | 1,78 | 143.6 | 298.0 | 734.7 | 191,5 | 31.0 | 25.0 | 330. | 64.7 | 3,000 |
| / // | 26.19 | | | 0.00 | 3150 | 1.00 | /:/4 | 0.63 | - - - - - - - | 10832 | 22.0 | 323.3 | 27.9 | 49.9 | 9000 | 769.5 | 110.3 | 240.7 | 314.0 | 91.1 | 205.0 | 92.8 | 70.9 | 13.1 | 130 | 3,5 | | , 100 100 100 100 100 100 100 100 100 10 | 97.0 | 2000 | 7.7 | 0,7 | 179.0 | 54.8 | 27.0 | 25.3 | 02.0 | 3 5 | 166.2 | 48.0 | 80.0 | 176.0 | 314,7 | 94.6 | 17.8 | 15.5 | 248.8 | C.00.3 | 1.00 |
| 12.7 | 18.0 | 38.5 | | | - | 14,1 | 100 | - - - - - | 16.3 | 16.1 | 18.0 | 10,4 | = 2 | 10.6 | 11.0 | 30.6 | 11.7 | 14.0 | 227.5 | 12.2 | 14,6 | 10.8 | 19,4 | 111.3 | 0.6 | a | • | 7,7 | , , | 2 | 8.8 | 7.0 | 13,1 | 42.1 | 13.3 | 9.7 | 18.3 | 001 | 14.3 | 13.8 | 16.5 | 29.4 | 12.1 | 10,9 | 11,8 | 14.4 | 40.4 | - 62 | 11.0 |
| | | 9 | , | | 6.0 | 4.19 | 9'0 | 6.7 | 0,7 | 0.7 | 6.0 | 100 | 0.0 | 6,0 | 6,2 | 7,8 | 6,4 | 7,0 | 7.3 | 6.1 | 7.4 | 7,4 | 6.0 | 7.9 | ,,, | 2, | 0 | A | , | | 2 2 | 4.7 | 7.1 | 6,7 | 9,4 | 3.8 | 8, | | 2,0 | 9.5 | 7.3 | 7.0 | 0.0 | 5,5 | 5.0 | 5,8 | | 2, | |
| | | 191 | ļ | Ξ | - | 12.1 | 15,0 | 13.2 | 12.0 | 122 | = | 901 | <u></u> |] = | 12.0 | 38.0 | 14,1 | 9,6 | 20.2 | 12.2 | 10.0 | 133 | 12.0 | | | | ≱: | 9 9 | 2 2 | 7,5 | 8.8 | 2.: | 15.5 | 14,4 | 12.3 | 8,7 | 965 | | 13,7 | -23 | 13.1 | 14.3 | 19,1 | | 8,7 | 9,7 | 19.3 | 7,47 | , e, |
| | , , , , , , , , , , , , , , , , , , , | 100 | | 9.29 | 40.6 | | 0.00 | 0.04 | - 6 | - | 900 | 47.8 | 6,76 | 47.2 | 48.1 | 48.0 | 52.0 | - - - | 61.6 | 47.2 | 51.1 | <u> </u> | 53.0 | 6: | 2 | - 2 | 3 | 2. | 2,5 | 200 | 978 | 45.5 | 51.3 | 43.7 | 8 | 43. | 8,78 | 2 | 85.9 | 9.04 | 45,3 | 90.0 | 53.6 | 50.5 | 63,5 | 122 | 4/6 | 69 69 | 9 C OS |
| 100 Maria | 101, 100 103 | 121 465 440 | 140 /6d A/1 | 121,780,000 | \$4,105,677 | \$1,226,263 | \$24,600,027 | 14,087,475 | \$4.214.236 | \$40,708,303 | \$034.605 | \$14,225,202 | \$1,100,833 | \$3,020,600 | \$30,654,071 | \$70,861,921 | \$4,717,582 | \$12,334,330 | \$211,338,554 | \$2,103,077 | \$10,052,307 | \$3,050,620 | 23,750,300 | \$18,333,234 | \$1,350,977 | 3404,302 | 31.9/9.2 | \$4,067,611 | \$7,21,9,704 | \$12 084 E01 | \$336.280 | \$288,444 | \$9,200,980 | \$4,879,309 | \$1,166,032 | \$896,659 | \$4,960,037 | SA70 818 | \$7,458,314 | \$1,985,198 | \$3,300,117 | \$11,102,828 | \$16,748,439 | \$3,915,917 | \$808,850 | \$710,148 | \$11.823.383 | \$2,116,237 | \$8/2.181 |
| 100 Call | 460 667 506 | \$43,000,618 | \$70 000 EMA | \$50,771,600 | \$6,204,700 | \$4,707,036 | \$50,130,301 | \$6,056,044 | \$1,048,344 | \$162,150,880 | \$1.850.024 | \$20,750,030 | \$2,467,006 | \$6,300,700 | \$75,097,230 | \$160,126,003 | \$6,917,925 | \$21,080,344 | \$407,107,800 | \$4,400,042 | 20,050,464 | 10,700 | \$6,201,870 | 5.15,174,150 | \$2,402,704 | 200,000 | 010,207.00 | 27.000.13 | 20,100,132 | 27 000 740 | \$625.056 | \$633,042 | \$18,084,288 | \$11,105,466 | \$2,304,412 | \$2,033,240 | 009/89/8 | \$1.742.218 | \$13,339,606 | 800 080 08 | \$7,208,272 | \$21,030,000 | \$31,247,088 | \$7,754,292 | \$1,511,870 | \$1,303,050 | \$24,839,040 | \$4,481,430 | \$7,219,290 |
| 37,000 | + | ╁ | 3 | - | | ┡ | \$6,333 | \$0,000 | | \$6.632 | 上 | L | ⊢ | | Н | Н | | -! | + | _ | 1 | 7117 | 50.010 | 000.05 | 20.447 | 2000 | 54.00 | d/8/d2 | 00 V 00 | 200 | 201.05 | 17,7,31 | \$6,612 | \$6,666 | \$0.941 | \$9,742 | 00000 | SR 218 | \$3,666 | \$7,043 | \$0,004 | \$6,150 | \$6,168 | \$7,364 | \$0,754 | \$0.087 | 19.92 | ╁ | \$14,318 |
| | 99, 1 | 4 517 | 010 | 160/ | 1,286 | 988 | 7.10.7 | 1,196 | 1,188 | 26,090 | 256 | 997.9 | E | νťd | 12,004 | 25,373 | 1,965 | 3.480 | 03,200 | 620 | 3,084 | 1220 | | | | 200 | | | ŝ | | 88 | ž | 2,774 | 1,677 | 2 | 220 | | 212 | 2,277 | 995 | 1,048 | 3,566 | 600'6 | 1,053 | 193 | SS - | 3,803 | 270 | 155 |
| Dublin lad | Dunga isa | Eagle Mt. Spolney Ind | Coolo Pass 160 | Canga Isd | Larly 1sq | East Bernard Ind | East Central Isd | East Chambers 1sd | England Isd | Leter County 1st | Deter lad | Edgough-Elsa lad | Eden Cons Isd | Edgawood Ind (Bayar) | Edgewood Isa (Van Zand) | Edinburg Clad | Ligna Isg | El Campo las | Fase lad | Hosira Isa | Light Ind | Hand ag | Elyaing Figigs 14d | par alou- | F.(A) 50 | ביומות ומת | County less | England In | Evnoug Ind | Fvermon tea | Excelaior lad | Ezzollad | Enbana lad | Enidiala Jad | Folla City Lad | Enonindal Isa | FAIMOISVIID ISO | Favollaville led | Fortis Isd | Elatonia (se | Elocadea Jad | Florasville Jad | Flour Bluff Isa | Fleydada Isa | Folloit Isd | Corosiburg Isa | Founty lag | rought tod | Fort Cilott Cons led |

Acceptable
Acceptable Recentred
Recentred
Recentred
Acceptable
Recentred
Acceptable
Recentred
Recentred Acceptable
Acceptable Recognized Accompan 8000 34.6 1108.4 16.7 48.0 12.0 33.6 134.4 238.1 97.16 1875 - 18 113.4 101,6 41.3 49.7 49.8 222222 13.2 13.2 13.2 13.2 (5) 10.0 \$250.054.00 \$2.002.024 \$2.002.024 \$2.002.024 \$1.000.000 \$887.813 \$1.897.803 \$1.897.803 \$1.801.370 \$18.388.834 \$3.412.327 \$700.600 \$4.285.733 \$1.22.77 \$2.030.081 \$16,640,219 \$15,190,990 \$15,190,990 \$17,104,190 \$17,1 \$3,002,8HG \$513.280 \$13.280 \$17.218 \$1.2.518 \$1.2.518 \$1.5.518 \$1.5.518 \$1.5.518 \$1.5.518 \$1.5.518 \$1.5.518 \$8,181 \$7,888 \$7,880 \$7,959 \$7,959 \$9,940 \$9,102 \$0.845 \$0.845 2,281 2,044 2,179 2,179 2,179 2,279 2,279 2,279 2,279 2,279 1,040 2,027 3,927 3,928 10,247 10,0 3,917 2,423 1,291 1,291 1,291 1,291 1,291 1,291 1,291 1,291 1,291 1,291 1,291 1,291 1982 7,849 11.19 10.19 10.19 10.19 10.27 10.27 10.27 46,135 5 5 5 6 6 5 5 5 5 Godley Ind

Ogle Hug Iga

Ogle Hug Iga

Ogled Jag

Ogled Jag

Ogled Jag

Ogozales 158

Coogle Log

Coogle Log

Coogle Log

Coogle Log

Cind Cind Log

C Gauss list Bestos-Wast-Led Bestos-Bestos-Les Dibelson list Gledingo list Glinde-Wood, Les Sinde-Wood, Les Sinde-Wood, Les Trankin lad Trankalan lad Traderchaburg lad Hogel lag Frankolle led Frankolled led Frankolled Frankolled Frankolled Frankolled Frankolled Frankolled Galden led Ganda led Ganda led Ganda led Garden led 퍨 Jory Ind Jatosvilla Isd or Worth

| Acceptable | Henne | Accoutshie | Exemplery | Accouable | Acceptable | Hacagnized | Acceptable | Kacopalzad | Agentiable | Acceptable | Adenotable | Acceptable | Recognized | Acceptable | Agcopiable | Acceptable | Accommote | Recognized | Accopinble | Recognized | Agentinble | 14050011700 | Accounted | Acceptable | Recognized | Acceptable | Hacognized | Accopiable | Acceptable | Acceptable | According | Hacognized | Acceptable | Accopinble | Recognized | Acceptable | Recognized | Accopiable | A CCANIANIA | Accoplabio | Recognized | Rocognited | Recognized | Acceptable | Acceptable | Recognizes | K RECOGNIX OF | Acception |
|----------------------------|--------------------|----------------|-------------|--------------|-------------|-------------|-------------|-------------|-----------------|-------------------|---------------|----------------|--------------|-------------|---------------------|-------------|-------------|----------------------|---------------|--------------|-------------------|--------------|-----------|-------------|------------|-----------------|--------------|-------------|-------------|---------------|-------------|---------------------------------------|---------------|---------------|--------------|--------------|---------------|---|-------------------------|-----------------|--------------|---------------------------|----------------------------|---------------|--------------|--------------|--|----------------|
| - - | | 60 | - | 00 | - | 0. | - | _ | - | 2 | = | 9.0 | 6.0 | 0.0 | 1,3 | 1.1 | -: - | 0.0 | 9 | 8 | 6,9 | | - | 6.0 | 1.3 | | ٦,0 | 1,1 | 1.4 | 7,7 | 2 | - | 0 | 0.8 | 1.3 | 1. | 2 | 5 | - | 2,0 | - | = | 1,1 | 0.7 | 0.0 | - : | | |
| 2 4 // | 230.8 | , E | 901 | 0.98 | 30.5 | 2 | 10.6 | 1,1,1 | ŝ | 74.5 | ļ.; | 322.1 | 02.6 | 54.0 | 0.20 | 19.1 | BA.3 | 403.9 | 43.6 | 133.8 | Ž. | | 2, C | 37.4 | 12.9 | 434.0 | 53.7 | 66,0 | 49.8 | 501.1 | 7.7 | 2,7 | 118.8 | 331.9 | 65.4 | 247.8 | 2 | 44.7 | 2: | 28.0 | 14.5 | 2050.2 | 420.1 | 205.3 | 123.2 | - - | | 0,0 |
| | 464 5 | | 24.8 | | | 100 | 9 | 0.00 | 2 | 152.5 | 292 | 1,000 | - - | 102.0 | 216.1 | 40.0 | 194.7 | 0'000 | 112.8 | 200 | 0,440 | 200 | | 99 | 28.6 | 892.8 | 8,701 | 120,2 | 116,0 | 1077.0 | 8 | 180 2 | 233.8 | 580.8 | 150.6 | 518.3 | 22.7 | 103.7 | 202 | 47.7 | 0.45 | 4389.3 | 880.3 | 343.0 | 202,2 | 84.4 | 2000 | 9.00 |
| 7 7 | 201.10 | 127.6 | 24. | 9.00 | 16.6 | 0.00 | = | 18,0 |).00 (0.00) | 0.87 | - | 261.0 | 80.0 | 48,0 | 123,1 | 21.5 | 100.4 | 470.1 | 0.00 | 110.0 | 313.0 | 200 | r G | 32.2 | 18.7 | 458.8 | 63.7 | 64.2 | 67.4 | 576.0 | 85,4 | 78.87 R R | 1180 | 248.0 | 85.7 | 275.8 | 27.0 | 60.5 | ×2. | 19.6 | 9.8 | 2339.0 | 460.2 | 137.7 | 79.0 | 43.3 | (1) | 7,4,0 |
| 7 6 | 187 | 9 | 100 |) e | - | \ \ 3 | 13.1 | 0'0 | 11.2 | 125 | 15,2 | = | - - | 9'0 | 18.4 | 11.3 | 13.6 | 4,3 | 321.0 | 4.7 | 01.0 | 3,4 | , ;; | - | 12.0 | 6.0 | 11.0 | 13.3 | 19.1 | 18.1 | 2.6 | 9,5 | 12.0 | 10.5 | 18.0 | 10.2 | 18.0 | 10.7 | 2 - 2 | 9.6 | 14.8 | 0.4 | 14,5 | 6.0 | 9.7 | 12.5 | A.C. | 14.0 |
| | 1 | - | - | 56 | 3.6 | - | 0"0 | 2.0 | 6,4 | 0,7 | - | V 0 | ¥.0 | ίζ.1 | 6.3 | 6.3 | 0.0 | 7.2 | 970 | 0.0 | · · · | | 2 - | 9.6 | 2.0 | 7.1 | 8,6 | 6,2 | 6,4 | 9,4 | 719 | 2 6 | - 6 | 6.0 | 6.0 | 7,8 | 0.7 | a'o | 500 | 5.8 | 8.2 | 0.1 | 6.9 | 6.3 | 5.0 | - (6) | A'a | 5/2 |
| - 9 | 1, 11 | 08. | | - - | 011 | g 0 | 1,1, | 9.0 | 10,4 | 13.1 | - - | - - | 97 | 6.01 | 14.5 | 10.0 | 12.9 | 14.0 | 14.9 | 7 | 78.7 | † | ,,,, | 906 | 9.2 | 12,6 | 11,0 | 11.0 | 11,1 | 18.7 | | 1,65 | 12.4 | 14,0 | 12.2 | 14,3 | 7.7. | 0,21 | 8,9 | 85 | 10.8 | 16.0 | 13,2 | 13,2 | 15,1 | 6.1 | | 200 |
| 2 5 | 46.4 | 919 | 100 | | = 14 | | d'Ab | - 0 | 64.0 | \ - - | _ | | 900 | -:/" | 40.8 | 48.15 | 0,00 | 03.2 | 44.8 | E . | 5 | | 3 2 2 | 31.1 | Š | 62,2 | 50.3 | 62.0 | 64.6 | 94.0 | 52.B | , , , , , , , , , , , , , , , , , , , | 48.7 | 50.4 | 63,3 | 48.6 | 63.0 | 2 | 20.00 20.00 20.00 | 525 | 48.4 | 49.5 | 60.0 | 44.8 | 30.0 | 67,8 | , | 52.1 |
| \$4 D72, 167 | 11 070 514 | \$6 154 012 | al en | \$2 040,761 | \$1 405,621 | \$3,407,543 | 1/60,398 | 1871,230 | \$2,691,782 | \$3,409,050 | \$456,792 | \$10,775,822 | \$3,167,112 | \$1,000,004 | 14,993,080 | \$860,702 | \$3,470,821 | \$0,944,004 | \$44,072,259 | \$7,155,528 | 514.370.05A | 50,431,433 | PC0 7794 | \$1.378.328 | \$731.019 | \$1,254,103 | \$2,489,744 | \$2,809,680 | \$2,702,471 | \$25,400,049 | \$4,448,104 | 13 OBB 244 | \$4,859,678 | \$10,806,054 | \$3,042,963 | \$10,921,300 | \$805,050 | 100000000000000000000000000000000000000 | 2000000 | \$780.975 | \$730.697 | \$2,661,078 | \$21,406,920 | \$5,525,703 | \$3,412,494 | 2000,597 | 22,40,3,700 | 001,650,74 |
| \$4.000,000 \$8.894,754 | C7.1871 708 | 411 074 536 | \$1.130.273 | | 03.7 (8) | 15,016,432 | \$1,587,000 | 31,039,038 | \$4,930,003 | \$0.750,310 | \$855,144 | 22,490,408 | 30.042.006 | \$3,823,130 | 10,000,045 | \$1,970,005 | | \$12,062,649 | \$99,714,004 | 54,101,270 | \$105,787,393 | - 27 THE 18 | 001,700 | \$2,007,310 | 51.452.220 | \$2,402,490 | \$4,010,028 | \$9,212,765 | 18,123,800 | \$50,064,230 | \$8.49B.02B | 31./ny.100 | \$9,970,592 | \$21,620,840 | \$7,397,680 | \$22,471,805 | \$1,203,728 | 077,600,65 | 170708077 | \$2 040 147 | \$1,509,705 | 55,419,320 | \$62,379,658 | \$12,389,670 | \$9,552,617 | 53,348,630 | - C. | ACC 1 200 1 20 |
| \$5.018 | - | - | ┡ | 50.816 | <u> </u> | \$7,162 | | L | | L | L | ┢ | ┡ | \$7,310 | H | | 4 | 4 | \$7.078 | ┽ | + | 2000 | ╀ | ╀ | ╀ | | Ц | | 4 | 4 | 4 | \$70.07g | | \$6,204 | Ц | | 4 | 4 | 1010 | ╀ | ╀ | L | 68,617 | | Н | 4 | 990,04 | 4 |
| 503 | 4 (102 | 000 | t | t | İ | Į. | İ | | | | 802 | 3,732 | ŝ | 623 | 1,705 | 215 | 1,285 | - | 14 088 | ╅ | | | 200 | Š | F2 | e e | 169 | 748 | 748 | 9,092 | | | 1,426 | 3,485 | 1,039 | 0EUT; | 193 | |) | É | 211 | 832 | 0,074 | 1,918 | 1,103 | 213 | 25.77 | 000 |
| Creanville Ind | Consto Belland lad | Grosthack lad | Croom led | Gröyntön låd | Gruyer Ind | Cumerted | Cualina led | Quintle Ced | Hale Conter lad | Hallettaviile led | Hallsburg 1sd | Hallsville Isd | Hamilton Isd | tamtin 1sd | Hamahiro-Fannou lad | Hapay Isd | Hardin Isd | Unidin-Jaffarago Ind | ladandala Isd | Harioton Isd | Hadingon Cana Ind | The many and | Talkarian | Har led | Introvied | Unite Chaff Jag | Unskell Clad | Unwking Ind | Jawlay Jad | Inya Coda Isa | ומשונעם ומפ | Hamphill led | Hempstond lad | Handarson Isd | Handalın İnd | Upraford Isa | Harmiolotulad | 55, 55, 55, 55, 55, 55, 55, 55, 55, 55, | Hinding Line | High Island Isd | Highland Isd | Habinga Pack Isd (Dalins) | Highland Park Itd (Potter) | Hillsboro Isd | Hichcock Ltd | Lielland Lad | Homen's test | har online |

| Kenedy lsd | 1961 | \$7.000 | \$6.500.0F5 | 13,427,227 | | | | - | | | 9 51, | | Angestable |
|-----------------------|----------|-------------|--|--|----------|-------|--|-------|---------|----------------|---------|-----|--|
| Nennara Isa | 242 | | 34,484,488 | 2 186 B 19 A 14 | 3,5 | | | 6 02 | 1, 001 | | | - | 1000001 |
| Nennodela Isa | 4,058 | 1776 | THE PROPERTY OF THE PARTY OF TH | 10 m a 20 | 3,7 | 12. | | | | 2 | 7, 177 | 1 | Orner Paris |
| Kalens Isa | 734 | 1250 | TO THE PARTY | 7, Part 1999 | | 4 | | 84 | | | | - 1 | Satura Property |
| mil Isd | 1,202 | 17877 | \$10,502,202 | 100,40. | | 12.4 | Full H | | | | | | Controllering |
| Kettville jad | 4.77.1 | 19, Zpp | \$27,024,000 | 11,1646,100 | 9 | 14.0 | , | 7 7 | 140°F | 0.270 | 7 11/1 | 31 | Kecegulzea |
| ofn lsd | 9907 | 7 8 8 | \$22,24P,R10 | 11,324,147 | 900 | 114 | - | | 100 m | | n v | | diamidusov. |
| Killgon Isa | 32,583 | 12.7 | \$221,500,410 | 114,700,04 | | | | (i.d. | 2,019,0 | 4520 4 | 7.4 | - | Kepog nikao |
| Kingsvilla lad | 4,044 | 191 | \$26,019,700 | 114,267,010 | <u>ء</u> | 14.7 | ž | 10,7 | - 000 | 7.27 | 473.0 | 2,7 | Acceptable Acceptable |
| Kirbyvilla Isd | 1,600 | \$6,200 | \$0,210,002 | \$4,535,090 | 49.2 | 14,0 | 7.6 | 14.7 | 119.0 | 227.5 | 108.0 | - | Acceptable |
| Klain Isd | 909'01: | \$0,105 | \$217,001,580 | 1113,008,300 | 52,1 | 10.1 | 0.3 | 22.6 | 2043.7 | 3027.5 | 1583.8 | 1,3 | Acceptable |
| Klandika Isa | 1/0 | 176,018 | \$1,042,090 | \$100,017 | 4.5.4 | 11.7 | 4,0 | 6,6 | 15.0 | 30.0 | 20.0 | 0.7 | Λεςυριμή |
| Kalban Isd | 245 | \$6.823 | \$1,071,035 | \$817.430 | g'197 | 13.0 | 7.7 | 14.8 | 17.0 | 7. 0, 24, 0 | 10.4 | 1,1 | Hecognized |
| Kear Civ.O'brien led | 280 | VUV US | \$2712424 | 11 301 984 | AH O | = | 9.5 | 8.4 | 34.0 | 1.69 | 34.0 | 0.1 | Hecoarited |
| Konner Ind | F16 | 1,60 | 19 104 078 | C1 170 ANA | 9 | 911 | 00 | 1 | 28.0 | 46.2 | ٩ | 1.5 | Recontrad |
| MAINTEN DATE | | k W | VIV VOV UT | \$400AR | | | | 1.0 % | 107.11 | 2200 | 1.5 | 9 | Accordance |
| AN ING | | 10 207 | 62 610 610 | 41 274 907 | | 100 | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 0 6 | 30.4 | 44.7 | 21.6 | 9 | Accounting |
| | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 700000 | | ļ. | | | 2000 | ,,,,,, | F. 75.0 | | Acceptable |
| Num lad | | | 1576 | 10 Mary 10 Mar | 2 | 1,3,1 | | 9 5 | 0,000 | ,,,,, | 666 | | No. of the Control of |
| n rounda | 776007 | | | ddu eza As | 133 | 14,0 | AT A | 900 | | 2 | ¥1,51 | | VICE PROPERTY. |
| A Gloria Ind | <u>.</u> | | \$720,680 | 534,3,247 | 2 | 12.0 | a | 9 | 9,, | 2 | - | 2 | Macagail.489 |
| Ln Grinda lad | 1,945 | \$6,393 | \$12,434,305 | \$6,602,058 | 53.1 | 13.9 | 6,7 | 12.9 | 139.8 | 280,3 | 150.4 | 9.0 | Agentinolin |
| La Joyn Isd | 21,700 | \$6.076 | \$143,104,475 | \$08,000,340 | 48,0 | 91.1 | 9,1 | 9.6 | 425.9 | 2687.0 | 2201.1 | 0.2 | Accopingly |
| եր Margua lad | 3,760 | \$0,722 | \$25,207,500 | \$11,267,733 | 44.7 | 15.3 | 7.6 | 10.3 | 245.1 | 474.7 | 229.0 | 1,1 | Accounting |
| Ln Porta Isd | 7,095 | 10,704 | \$51,687,200 | \$22,472,212 | 49.0 | 16,0 | 7.2 | 12.0 | 406.4 | 1008.8 | 002.4 | 9,0 | Agentinoin |
| Lo Poynor Ind | 420 | 80.778 | \$3,111,501 | \$1,449,987 | 40.0 | 12.4 | 0.7 | 14,0 | 37.0 | 0.80 | 8'16 | 1.2 | Acceptable |
| Lo Pivor Isd | 477 | 87,588 | \$3,018,522 | \$2,004.081 | 69,4 | 12.2 | 9.6 | 7.0 | 47.7 | 1.0.1 | 08.4 | 7,0 | Acceptable |
| La Voon 1sd | 2.020 | \$7,130 | \$18,744,770 | \$8,397,057 | 44.8 | 12.9 | 6.4 | 12.7 | 203.8 | 410.8 | 207.0 | 1.0 | Acceptable |
| La Vornin Ied | 2,410 | \$3,970 | \$14,441,430 | \$7,177,301 | 49.7 | 19.9 | 8.2 | 18.9 | 152.1 | 298.0 | 142.0 | 1,1 | Recognized |
| La Villa Icd | 987 | \$6,844 | \$4,701,828 | \$2,156,139 | 45.9 | 12.8 | 5,1 | P.4 | 63.3 | 134.7 | 61.6 | 0.7 | Vecaptable |
| Lngo Vish Isa | 1,094 | \$6,682 | 87,638,308 | \$3,867,090 | 46,7 | 13.7 | 7.4 | 42.0 | 32.3 | 69.1 | 25,7 | 1,3 | Hecognized |
| Laka Dallas Isa | 3.578 | \$6,083 | \$21,704,074 | \$10,447,188_ | ν8.0 | 14,6 | 7.3 | 14.0 | 245.1 | 490.1 | 246,1 | 1,0 | Vecupitable |
| Laka Imyla Isd | 4,818 | \$6,402 | \$30,644,630 | \$13,646,331 | 44.9 | 15.9 | 8,7 | 19.2 | 303.0 | 653.8 | 260.8 | 1,2 | Hecognized |
| Laka Wouth Jad | 2,30,2 | \$6,202 | \$14,835,184 | \$6,013,100 | 49,8 | 13.1 | ν'' | 17.0 | 182,6 | 323.2 | 140.6 | 1.3 | Accopiable |
| Lama Contolidated Ind | 17,884 | \$6,570 | \$117,527,250 | \$01,340,228 | 52.2 | 15,4 | 9,1 | 17.1 | 1160.0 | 2205,4 | 1045,4 | -,- | Accopholo |
| Լոասողյու | 2,127 | \$6,007 | \$12,988,319 | \$6,834,304 | 52,7 | 13.0 | 6,2 | 0,4 | 1032.5 | 5833.6 | 4801,0 | 0.2 | Accopingly |
| Lompasesing | 3,280 | \$6,1,37 | | \$9,852,054 | 48.4 | 14.5 | 7,0 | 13.8 | 224.1 | 464.3 | 240.1 | 0.0 | Recognized |
| Lancastat Ind | 4.754 | \$6,600 | \$28,874,860 | \$12,277,585 | 46.2 | 15,0 | 7,8 | 15.3 | 209.0 | 600.6 | 310.5 | 0. | Accopiable |
| Lanovillo Jad | 201 | \$9,097 | \$1,621,487 | | 48.0 | 7,6 | 4,0 | 8.4 | 76.4 | 50.3 | 23.8 | - | Kncognix ed |
| Lntedo Jed | 24,840 | \$6,174 | \$153,309,204 | | 91.6 | 43.6 | 7,2 | 9,6 | 569.0 | 3450.8 | 2881,0 | 2 | Accopiable |
| רופעוע לפל | 322 | \$7,205 | \$2,320,010 | \$1,067,205 | 46.0 | 13.5 | 5.7 | 0,0 | 23.9 | 58.5 | 32.6 | 0.7 | Accordable |
| Latore led | 447 | \$6,583 | \$2,942,601 | | 50.3 | 0.0 | 0'9 | 15,2 | 45,2 | 74,5 | 20.3 | - | Accorpioble |
| Lnzbyddla Ind | 180 | \$0,260 | \$1,866,800 | \$848,401 | 50.0 | 0,4 | 4,0 | 7,0 | 19,1 | 45,0 | 25.9 | 2 | Roccarling |
| Lookoy lad | 282 | \$6,301 | \$2,340,682 | \$1,228,063 | 52.5 | 9.1 | 4.3 | 9.2 | 31.0 | 62.6 | 34.6 | 6'0 | Hogogulrad |
| Londoi Isd | 18,701 | \$0,210 | \$113,028,210 | \$49,959,460 | 44.2 | 14,7 | 5,5 | 26.0 | 1238.2 | 1915.0 | 677.7 | 1,8 | Rocognivod |
| Lonty Lad | 110 | \$7,040 | \$944,860 | \$530,066 | 56.1 | 101 | 6.3 | 16.7 | 11.6 | 18.9 | 7,1 | 1.7 | Accoptable |
| Lotota Jad | 192 | \$8.414 | \$1,615,488 | \$7.38,278 | 45.7 | 11.3 | 5.5 | 9.0 | 17.0 | 36.9 | 19.0 | 0.0 | Accompable |
| ptiliogo | 207 | \$7,788 | \$2,082,086 | \$945,258 | 45.4 | 1771 | 5.9 | 11.6 | 22.1 | 45.3 | 23.2 | 0', | Accoping |
| Pa 000 150 | 654 | \$8,342 | \$5,455,668 | \$2,755,112 | 50 5 | 2711 | 0.0 | 12.0 | 58.4 | 100.0 | 50.8 | 1,2 | Accopholo |
| Legand Ind | 789 | \$6,923 | \$9,462,247 | \$2,802,133 | 51.3 | 14.0 | 6.7 | 12.8 | 50.4 | 117.8 | 61.4 | 0.0 | Recognized |
| evollend led | 3,099 | \$6,433 | | \$11,263,765 | 56.5 | 12.8 | 0.0 | 11.3 | 242.1 | 516.5 | 274.4 | 6.0 | Accopingle |
| Lovergits Chapailed | 248 | \$7,660 | \$1,001,012 | \$1.019,425 | 53.6 | 11.0 | 6.5 | 15.9 | 22.5 | 38.2 | 15,0 | 1,4 | Recentred |
| ewisville Isd | 44,024 | \$6.737 | \$200,689,089 | \$155,700,586 | 52,5 | 13.0 | 9.2 | 27.2 | 3167.2 | 47852 | 1616.0 | 2.0 | Acceptable |
| Lexingion ind | 1,047 | \$6,302 | | \$3.312.750 | * 07 | | | | | < < < < | | | 1 1 1 1 1 1 1 1 1 1 |
| 1 | | | | | 3 | 12.4 | أ | 15,6 | 84.4 | 163.6 | , a.v. | - | Vecepholic |

| Conn. lad | 10. 4.7.2.7 \$16.021, C12. (10.1.10.1) 10. 10.1. (10.1.10.1) 10. 10. 10. 10. 10. 10. 10. 10. 10. 10. | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | | 18.1 22.2 22.1 18.0 19.0 10.0 10.0 10.0 11.0 12.0 20.0 20.0 20.0 12.0 | 22.4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 195.5 19 | 27.17.2 27.17.2 27.17.2 27.17.2 27.00.5 27.00. | Hessolved Hessolved Hessolved Hessolved Accopiable Accopiable Hessolved Hess |
|---|--|---|---------------|--|--|--|---|--|
| Contabated AND \$7.020 \$1.00 \$1 | | | | 7.7 U 19.6 U 19. | | | | |
| Cont. lad | | | | 2,2 14,6 14,6 19,0 19,0 19,0 19,0 11,0 12,0 12,0 12,0 12,0 12,0 12,0 12 | | | !!!!!!!!!!!!!!!!!!!!!!!!! | |
| Conn. lad | ╣╏╣╏╏╏╏╏╏╏╏╏╏╏╏╏╏ | | | 195.1 16.0 19.4 19.4 19.6 19.6 19.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12 | | | | |
| ### 1703 \$1,000 \$ | | | | 26.1 26.1 15.0 15.0 15.0 16.0 17.1 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12 | | | | |
| Genericaville 3,499 | | | | 16.0 19.0 19.0 19.0 19.0 11.0 21.0 21.0 20.0 12.0 12.0 12.0 12 | | | | |
| Cont. lad | | | | 28.1 19.0 19.0 19.0 11.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 12.0 1 | | | | |
| Conn. lad 2 55,410 50,00 cs. 27,410 51,00 cs. 27,410 cs | | | | 12.4 19.0 19.0 19.0 19.0 11.6 2.0 2.0 2.0 12.1 12.1 12.1 12.0 12.0 12 | - | | | |
| Gene led 6,000 524, 54, 54, 54, 54, 54, 54, 54, 54, 54, 5 | | | | 15.0 10.0 10.0 10.0 11.0 21.0 21.0 21.0 21 | | | | |
| Conv. led 51, 701 517, 517, 517, 517, 517, 517, 517, 517 | | | | 10.0 10.0 14.0 7.1 7.1 12.6 7.0 7.0 7.0 12.0 14.0 12.0 0.8 16.3 | | | | |
| Cont. lad 2, 27, 27, 27, 27, 27, 27, 27, 27, 27, | | | | 16.0 14.0 7.1 7.1 21.0 2.0 2.0 7.0 12.0 12.0 12.0 12.0 14.0 14.0 16.3 | | | | |
| Conn. lad 2, 27, 210 54, 21, 21, 22 54, 24, 24, 24, 24, 24, 24, 24, 24, 24, 2 | | | | 14.0 7.1 21.0 2.0 2.0 7.9 12.1 25.0 14.0 12.6 12.6 12.6 12.0 | | | | |
| 102 112, 113, 113, 113, 113, 113, 113, 113, | | | | 7.1.0 21.0 21.0 2.0 2.0 7.0 12.1 12.1 12.0 12.0 0.8 16.3 | | | | |
| Cont. lad 2.7. 18. 19. 2.7. 18. 2.7. 2.7. 2.7. 2.7. 2.7. 2.7. 2.7. 2. | | | | 11.6 21.0 2.0 2.0 12.6 7.9 7.7 12.0 12.0 12.0 12.0 12.0 12.0 | | | | |
| 122 21.00 | | | | 21.0 2.0 2.0 2.0 7.0 7.1 12.0 25.0 14.0 18.0 18.0 18.0 | | | <u> </u> | |
| Cons. lief \$7.144 \$1.5 14.6 | | | | 21.0 2.0 12.6 12.1 12.1 25.0 14.0 12.6 0.8 16.3 | | | | |
| 10.00 | | | | 2.0 12.6 7.9 12.1 25.0 4.7 14.0 12.6 0.8 16.3 | | 2 2 2 2 2 2 | 4444444 | |
| 1,26 1,43 1,50 1,43 1,50 1,43 1,50 1,34 1,50 | | | | 12.6 7.9 12.1 26.0 4.7 14.0 12.6 0.8 16.3 | | E | | |
| 134 \$16,000 \$7.0 195 \$10,200 \$1.0 1.435 \$10,200 \$1.0 2.435 \$10,200 \$1.0 9.0.200 \$1,000 \$1.0 9.0.200 \$1,000 \$1.0 9.0.200 \$1,000 \$1.0 9.0.200 \$1,000 \$1.0 9.0.200 \$1.0 9.0.200 \$1.0 9.0.200 \$1.0 9.0.200 \$1.0 9.0.200 \$1.0 9.0.200 \$1.0 9.0.200 \$1.0 9.0.200 \$1.0 9.0.200 \$1.0 9.0.200 \$1.0 9.0.200 \$1.0 9.0 | | | | 7.9 12.1 25.0 4.7 14.0 12.6 0.8 16.3 | | - 0 0 G - 7 | | |
| 1.00% 10. | | | | 12.1 26.0 4.7 14.0 12.6 0.8 16.3 | | - 00 G - 4 - | | |
| Conn. led 2 5, 25, 25 5, 25, 25, 25, 25, 25, 25, | | | | 25.0 4.7 14.0 12.6 0.8 16.3 | | 20 B 2 | | |
| ## Consider 224 \$10,280 \$13,000 \$10,00 | ! | | | 4.7 14.0 12.6 0.8 16.3 | | 06 4 | | |
| Gena led 7,410 84,342 847,47 84,342 847,47 87,020 83,4 84,107 87,020 83,4 84,107 84,10 | ╂╂╂╂╂╂╂╂ | | | 14.0 12.6 0.8 16.3 | | 6 7 | | |
| 990 \$8.492 \$3.55 990 \$8.492 \$3.55 990 \$8.492 \$3.8 990 \$8.492 \$177 20,020 \$8.409 \$177 90,020 \$8.409 \$177 90,020 \$8.409 \$1.77 90,020 \$8.409 \$1.77 90,020 \$8.409 \$1.77 90,020 \$8.409 \$1.10 90,030 \$8.600 \$1.50 1,149 \$7,020 \$8.00 1,149 \$7,020 \$8.00 1,149 \$7,020 \$8.00 1,149 \$7,030 \$8.00 1,140 \$7,00 | ! ! ! ! ! ! ! ! ! | | | 12.6 0.8 16.3 14.0 | | | | |
| ### 1979 | ! | | | 0,8 16,3 14,0 | ╀┼┼ | | \square | |
| ### 197. \$7.020 \$3.40 ### 197. \$4.09 ### 197. \$4.00 | ++++ | | | 16,3 | ╫ | | \coprod | |
| 20,020 \$4,042 \$100 2,020 \$4,00 \$177 En. Lie 1 \$8,021 \$114 1,010 \$1,00 \$110 1,010 \$1,00 \$110 1,010 \$1,00 \$10 1,010 \$1,00 \$10 1,010 \$1,00 \$10 1,000 \$1,00 \$10 1,000 \$1,00 \$10 1,000 \$1,00 \$10 1,000 \$1,00 \$10 1,000 \$1,00 \$10 1,000 \$1,00 \$10 1,000 \$1,00 \$10 1,000 \$1,00 \$10 1,000 \$1,00 \$10 1,000 \$1,00 \$10 1,000 \$1,00 \$10 1,000 \$1,00 \$10 1,000 \$1,00 \$10 1,000 \$1,00 \$10 1,000 \$1,00 \$10 1,000 \$1,00 \$10 1,000 \$1,00 \$10 1,000 \$1,00 \$10 1,000 \$1 | ++++ | | | 14,0 | + | | 4 | T |
| ## 17.00 | +++ | \parallel | | 0,6 | | ł | | |
| ### 54.00 | +++ | _ | 1 | | 4 | ╁ | 2007 | |
| EPLINE 181 2814/2 314 14.02 | ++ | | | 70.7 | 1 | | | T |
| Con. Ind | ╀ | + | + | 6.7 | + | + | - | Ì |
| LATE S7.100 \$11.0 1.404 \$17.374 \$11.0 1.404 \$17.374 \$11.0 COUNTRY 2.177 \$6.052 \$13.0 1.144 \$7.030 \$80.0 1.144 \$7.030 \$80.0 1.144 \$7.030 \$80.0 1.144 \$7.030 \$80.0 1.144 \$7.030 \$80.0 1.144 \$7.030 \$80.0 1.144 \$7.030 \$80.0 1.144 \$7.030 \$80.0 1.144 \$7.030 \$80.0 1.144 \$17.030 \$1.00.0 1.144 \$17.030 \$1.00.0 1.145 \$1.00.0 1.144 \$1.00.0 1.145 | _ | <u> </u> | 1 | 12.8 | | 1 | 0:20.0 | Vecupinalio |
| Conv. lnd | + | 4 | 1 | 58.1 | 1 | - | | Ī |
| 2,227 8,11, 20,00 5,12 | 4 | \dashv | 4 7.9 | 46.3 | 4 | 4 | - | 1 |
| Contrind 2,177 \$6,072 \$6,0 2,277 \$6,092 \$13,0 1,139 \$7,039 \$61,0 1,148 \$7,039 \$61,0 63 \$10,002 \$61,00 1,227 \$9,810 \$22,0 1,227 \$9,810 \$22,0 1,227 \$9,810 \$22,0 | - | | - | 0.0 | - | 4 | 167.7 0.6 | ٦ |
| Con. Ind 2,177 56,052 513, 250, 213, 251, 251, 251, 251, 251, 251, 251, 251 | Н | 47.6 15.5 | .5 0.5 | 11,2 | 6.99 | 237.2 | 137,7 | Accoptable |
| 2,177 | | 50,4 14,2 | | 16.1 | 218.5 | Ц | 215.3 1.0 | Recognized |
| 9,139 \$5,631 \$51,0 1,148 \$7,030 \$80,0 63 \$10,642 \$6,047 \$41,00 1,40 \$6,007 \$41,00 21,000 \$5,893 \$120,00 | | _ | .2 7.2 | 14,0 | 153.3 | | 149.1 | |
| 1,148 \$7,030 \$8.0 63 \$10,842 \$67 140 \$5,667 \$87 21,227 \$6,830 \$22,0 21,000 \$5,890 \$120 | | 47,3 14,9 | _ | 10.8 | 613.1 | L | 481.8 | Accoptable |
| 63 \$10,842 \$67 140 \$5,667 \$87 3,227 \$6,830 \$22,0 21,000 \$5,893 \$120 | ┝ | 48.0 12.7 | .7 6.3 | 12.8 | 90.4 | 182.2 | 91.8 | Г |
| 146 85.667 85.0 3,227 50.8;0 522.0 21,000 55,083 5120. | _ | | | 2.6 | 8,3 | | 24.9 0.3 | |
| 2,227 \$6,8;0 \$22,0 21,000 \$5,000 \$120, | \$430,001 | 630 11.9 | - | 14,3 | 12,3 | <u> </u> | 10,2 | Г |
| 21,000 \$5,863 \$120. | | - | H | 17.1 | - | | _ | |
| | H | <u> </u> | _ | 28.0 | | - | 728.4 | İ |
| \$17 763 511 | | | <u> </u> | 9 | ╀ | ╀ | L | Ī |
| la led 3 703 \$7 107 \$28 | - | <u> </u> | | 13.0 | + | L | | T |
| 89 084 S3 084 | ╀ | ŀ | <u> </u> | 10.2 | ╀ | ╀ | ļ | Γ |
| \$11.773 | ╀ | <u> </u> | - | 4.5 | 65 | - | <u> </u> | Ī |
| י ייסי בין בין בין בין בין בין בין בין בין בי | ľ | | 1 | , : | <u> </u> | ľ | - | T |
| 20 AB 7 | ╀ | | ╀ | 26.7 | ╁ | 1 | <u> </u> | T |
| 100 0 | T | 1 | $\frac{1}{1}$ | 10, | + | + | | T |
| 27.0 | 7 | 1 | + | 7.72 | ╁ | <u> </u> | 1 | Ť |
| \dagger | t | <u> </u> | 200 | 7, 4 | - | | 0,0 | L |
| 141 60 108 | 01212 | | - | 13.0 | ╀ | ļ | <u> </u> | Deconitor |
| 2000000 | t | | + | | ł | 1 | | l |

| Matagorda Ind | 3 | 820.0Z9 | 11,577,040 | (Grant) | | 1.1 | | 8 / | 3 | 7.6 | 7 | <u> </u> | Carried Hall |
|---------------------------|---------|------------|----------------------|--------------|------|--------------|------|------------|---------|---------|---------|----------|-------------------|
| Mathis Isd | 1,1194 | \$1.202 | \$13,716,148 | \$6,052,420 | 48.5 | 157 | 11 | 7127 | 00 | 9 | | 2 | Acdenianin |
| Maud Iss | \$ | \$5,730 | 12,714,770 | \$1.487,549 | 200 | 17.0 | , | 17.4 | | 64.0 | | | Keepanisaa |
| May Ist | ž | 17.22 | \$2,052,184 | SPER 11A | | 27 | | 1 1 | 12.5 | 92.5 | 3 | | Heconomizad |
| Mayppart Isd | 141 | \$7.143 | \$8,001,000 | 30,100,404 | 2 | 12.1 | | <u>-</u> | | - 22 | | 0 | Kecagorae |
| Mcallan Isa | 23.492 | \$0.430 | \$19.001.000 | 1/0,454 1/3 | 9 29 | 41.6 | 7.7 | 7.7 | 10047 | 32028 | | | Addoniable |
| Мосьтоу (50 | 404 | 13.602 | 20,743,040 | 12,703,603 | , | 11.0 | 7 6 | 9.2 | 40.3 | 94.7 | Ž. | è | Addipliable |
| Mcdada Isd | 230 | 57,001 | \$1,804,0HB | \$1021,494 | | 19.7 | 1 | 2.0 | 6 | 184.0 | 9.10 | 0,1 | AGGERIADIA |
| Megregor led | 1,140 | \$7,000 | \$10,043,000 | \$3.70f.263 | 47.1 | 11.0 | 5.7 | 21.4 | 67,0 | 141.0 | 63.7 | 1,6 | Acceptable |
| y led | 10,063 | \$0,206 | 109'000'6018 | \$45,030,492 | 44.4 | 13,1 | 10.8 | 37.0 | 110:15 | 1542.0 | 436 4 | 2.5 | Acceptable |
| Melean Isa | 189 | \$8,085 | \$1,528,005 | \$725,431 | 47.5 | 0 = | 91/ | 21.12 | 16.3 | 26.2 | 0.0 | 1,0 | Hacopulzed |
| Meleod led | 478 | \$6.262 | \$3,013,868 | 61 033 610 | 24.2 | = | | 15.7 | 42.0 | 72.0 | 0.05 | - | Hecognized |
| Memilian County lad | 140 | 1/11/11/11 | \$2 530 AKO | 100 AAA | | ١ | 1 | 8.8 | 189 | 43.2 | 23.6 | 9.0 | Hecoonized |
| THE THIRD THE | | 7,00 | 0.0000000 | 000000 | | | | 1, 9 | 1006 | | | 900 | Acceptante |
| вы мария | | | | | | | 31. | 1,40 | 200 | 0.5 | | <u> </u> | |
| Madina Ind | | 10.00 | ddy'rally're | 100111 | S. | | | 10.8 | | 6,70 | | | The County of the |
| Modion Villay Isa | 1 | | | 77777 | | | | | | 16.5 | | 5, | LIGHT HOLD |
| Mggar(ggi Isa | 71 | 1717 | TOTAL PROPERTY. | 1.00 mg | 0.50 | | 17. | 200 | 1,:1 | 2 | | <u> </u> | นโดยเสียวรัฐ |
| Mollagn Isd | 7 | 120.02 | \$3,002,218 | \$1,400,103 | 40.8 | 13.8 | | 19.0 | 39.3 | 00.4 | 4'/Z | 1.4 | Acceptable |
| Momphia lad | 9314 | \$7,580 | \$4,000,924 | \$2,025,462 | 20.0 | 11.2 | 4.0 | 12.8 | 30.1 | 80.8 | 41.7 | 6.0 | Agcoptuble |
| Manara Isa | 380 | \$6,793 | \$3,420,477 | \$1,000,077 | 49.7 | 100 | 3.0 | 6,1 | 38.9 | 102.4 | 03.5 | 0,0 | Acceptable |
| Marcadna lad | 5,342 | 969,04 | \$30,785,012 | \$17,914,301 | 48.7 | 15,0 | 0.4 | 38.4 | 141.0 | 280.0 | 139.0 | 1,0 | Aecopiable |
| Maridian Isd | 000 | \$6,681 | \$3,124,850 | \$1,512,282 | 48,4 | 11,8 | 7.0 | 21.4 | 40,0 | 124 | 25.0 | 1,8 | Acceptable |
| Morkel Isa | 1,369 | 7/0.03 | 807,700 | \$6,337,000 | 93.9 | 12.0 | - | 12.4 | 114.1 | 224.4 | 110.3 | 1,0 | νασισμού |
| Moseulte 15d | 2.4 | \$10.03 | \$207,103,452 | \$96,510,209 | 46.6 | 15,7 | 8,8 | 18.5 | 2102.0 | 4048.7 | 1856.7 | 12 | Acceptable |
| Moxin Isd | 2,330 | \$0,784 | | \$8,430,830 | 53.2 | 14.1 | 0.0 | 12,4 | 108.7 | 333.9 | 188.3 | 6,0 | Acceptable |
| Moyorayilla Ind | 130 | 86.978 | \$1,306,636 | \$654.635 | 5.3 | 15.5 | 8,7 | 13.7 | -0:0 | 20.0 | 6'6 | 1.0 | Recognized |
| Minmi Isd | ee E | \$6,162 | \$1,731,618 | \$912,120 | 46.9 | 2 | 4.0 | 6.8 | 20.9 | 47.3 | 21.4 | 1.2 | Recognized |
| Midland Isd | 20.021 | \$5,852 | \$172,429,092 | <u>-</u> | 52.8 | - - | 3'.2 | 18.1 | 1404.1 | 2789.5 | 1386.4 | 1.0 | Accoplatio |
| Midjoihian Isd | 066,8 | 1,00'15 | \$38,263,030 | ┞ | 41.0 | چ چ | 6.7 | 18.5 | 372.1 | 719.5 | 347.3 | 1,1 | บ่าดเสติบรรษ |
| Midway Lad (Clay) | 143 | \$8,081 | \$1,284,283 | L | 53.0 | 9,8 | 4,7 | 10.0 | 10,1 | 30.4 | 14.4 | 1,1 | Hacognited |
| Midwny, lad (Melnonno) | 5,882 | 008'C\$ | \$34,168,538 | \$16,913,420 | 40.5 | 10.0 | 7.0 | 15.6 | 367.6 | 744.6 | 376.0 | 1.0 | Acceptable |
| Minos Ind | 400 | \$7,144 | \$2,857,600 | \$1,488,808 | 61.4 | 6'11 | 5,7 | 10,9 | 33.0 | 70.2 | 36.6 | 0.0 | Hecognized |
| MIGRO 150 | 990 | 101/01 | \$3,444,876 | \$1,308,285 | 40.3 | 12.3 | 0.0 | 14.2 | 64.3 | 101.2 | 46.9 | 1.2 | Hacogniked |
| Milas Jag | 4,37 | \$4,675 | #20'06Z'E\$ | \$2,179,811 | 67.6 | 10.0 | p'6 | 11,7 | 43.7 | 80.8 | 37.2 | 1,2 | Recognized |
| Millord Isd | 178 | \$8,855 | \$1,576,190 | \$805,433 | 91,1 | 10,7 | 6.6 | 17,2 | 16,0 | 27.0 | 10.3 | 1.8 | Accopiable |
| Millar Crova Isa | 244 | \$7,378 | \$1,800,232 | \$948,722 | 52.7 | 10.3 | 4,7 | 8,6 | 23.7 | 0.10 | 28.2 | 9.8 | Recognized |
| Milisna Isd | 171 | \$7,145 | \$9,508,795 | \$2,545,063 | 48,2 | 12.9 | 7,9 | 20.4 | 59.8 | 97.0 | 37.8 | 1.8 | Rocognized |
| Mincola Jad | 1,601 | \$00'9\$ | 500'C57'0 S | \$5,062,868 | 50.9 | 14.2 | 8,1 | 18,9 | 112,7 | 197,7 | 84.9 | E. | Accopindio |
| Minoral Wells Ind | 3,684 | \$6,319 | 961'0ZZ'CZ \$ | \$12,058,624 | 51.8 | 14,1 | 6.7 | 9,8 | 278.3 | 659.1 | 376.8 | 0.7 | Acceptable |
| Misaudo Cily Isa | 60 | \$18,000 | \$033,000 | \$300,669 | 39,3 | 2,6 | 3,8 | 7.7 | 6,7 | 13,2 | 9.0 | 1,0 | |
| Mission Coos Ind | 14,094 | \$6,606 | | \$47,576,637 | 51,1 | 19,5 | 7.3 | 147,8 | 97.3 | 102.7 | 05.3 | 0.5 | Accortabio |
| Monshans-Wickall-Pyoln II | | \$9,842 | \$13,437,088 | \$6,906,972 | 51,4 | 14.5 | 0.7 | S | 77.3 | 129.0 | 67.6 | £, | Accortable |
| Montague Ind | | \$8.400 | \$508,830 | \$204,085 | 51.7 | | 0.0 | 17.7 | 6.0 | 2, | 3.6 | 9 | Hecoguizad |
| Monta Allo Isa | 201 | \$7,005 | | \$1,540,673 | 43.0 | 19,4 | 0.7 | 11.3 | 30.5 | 9'4' | 46.7 |).i | Acceptable |
| Monigomery Isd | 4.640 | \$6,402 | \$30,122,880 | \$14,010,878 | 49.6 | 16,1 | 9.3 | 22.0 | 788.7 | 408.0 | 210.7 | 1,4 | Acceptable |
| Moedy Isd | 727 | \$6.400 | \$4,722,502 | \$2,507,426 | 55.0 | 12.5 | 7.0 | 0.0 | 12298.5 | 27115.3 | 14818.8 | 9.0 | Acceptable |
| Motenusa | 77 | \$17,583 | \$1,264,536 | \$613,300 | 48.5 | 4.6 | 2.5 | 5.5 | 15.7 | 28.8 | 13.1 | | Recognized |
| Margan Isd | 149 | \$8,600 | \$1,282,741 | \$579,788 | 45.7 | 9.5 | 5,1 | 11,0 | 15,7 | 28.2 | 13.6 | <u>-</u> | Recognized |
| Morgan Militad | 100 | 69,600 | 996'6003 | 1395,243 | 67.1 | V 61 | 8.8 | 0.1 | 795.0 | 1746,3 | 050.4 | 0.8 | Recognized |
| Morian Isa | 541 | \$8,408 | \$4,581,188 | \$7,345,568 | 51.2 | 10,7 | 4.6 | 8.1 | 50.6 | 117.6 | 67.0 | 9 | Accopinble |
| Mollay County Isa | ž | \$0,705 | \$1,708,760 | \$118.718 | 550 | 2 | 3.6 | 6 4 | 72.4 | 1.1 | 78.7 | 8 | Recognized |
| Moviton Isd | 33, | \$7,028 | \$2,368,436 | \$1,413,000 | 50.7 | 10,4 | 90 | 14.2 | 32.4 | 282 | 23.8 | - | Recognized |
| Mount Calm Isd | 113 | \$7,701 | \$876,093 | \$399,032 | 50 | C. | 9.0 | 6.0 | 6 | 200 | 7 | | |
| | | | | | | | | | | | | | |

| Aggottable Heagootked | Hecognized | Agentiable | Add Dam air | Heappoir ap | Accounting | Addeniable | Acendiable | Aggentable | Acceptatin | Exemplary | Neconized | Recognized | Agentinalin | Acceptable | Acceptable | Recognized | Recognized | Recognized | Recognized | Agendinale | Aggnetitution | Recognized | Accadingle | Recognized | Accordinglo | Accueluble | VCEC Planin | Kecognizod | ACEBUAGO | Acresiable | Recognized | Recognized | Accoptable | Recognized | Acceptable | Rocognized | Kocognized | ACCOPINGIO | Hacognized | Accordable | Actualable | Recognized | Accountin | Accoulable | Heconolizad | Hecognized | HACOBULZOS | Accoplatio | Accoptable |
|--|--------------|---------------|-------------|-------------|------------|-----------------|-------------------|-------------|------------------|---------------|-------------|---------------|---------------|----------------|-------------------|---------------|--------------|--------------|----------------|---------------------|----------------|---------------|-------------|----------------------|-------------|--------------|-------------|---------------|-----------------|-------------------|-----------------|-----------------------|---------------------------|--------------|-------------|--------------------------|----------------|--------------|----------------|---------------|------------|-------------|-------------|--------------|-----------------|----------------|--------------|-------------|--------------|
| 7.7 | 13 | - - - | 3 | | | 6 | - | - | 9.0 | = | 5.7 | -2 | 0.8 | 1.6 | 1,0 | 1.2 | 1.8 | 1.0 | - 1 | = | - | ٥ | 6.0 | 0.0 | = | | <u>.</u> | | | - | : : | 9.0 | 2,3 | 1,8 | 1,2 | 0.0 | 9 6 | ŝ | | 2,0 | 2 | - | 6 | 1.3 | 1.2 | - | 69 | 6.0 | 0 |
| 16.2 | 21.1 | 2 | 707 | | | 460.0 | - - - ** | 74.0 | 226.4 | 12.9 | 2.62 | 63.0 | 200 | 38.1 | 371.7 | 431,4 | 32.2 | 42,4 | 14.7 | 1,74.7 | 19.6 | 19,0 | 123.1 | 81.8 | 70.1 | 13.3 | 43,1 | 3333,4 | | 23.0 | 23.7 | 14.5 | 3326.0 | 270.0 | 11.3 | 34.4 | 9.6 | 97. | | | 011 | 59.8 | 71.1 | 37.7 | 93.0 | 101.7 | 73, | 49.3 | 27.1 |
| 195.4 | 0.70 | 222 | 3 | | | 174.5 | 192 | 1080 | 423.0 | 34.0 | - | 17.6 | 1104.3 | 97.4 | 1.37.1 | 033.0 | 1.16 | 110.8 | 30.0 | 278.3 | 45,6 | 78. | 237.8 | 197.6 | 155.6 | 71.5 | 7.62 | | 7.5 | 77.7 | 2 | 23.8 | 11045.8 | 743.8 | 24.8 | 94.9 | 13.0 | 7.00 | 7,00 | 7.1% | 7.01 | 120.3 | 136.4 | 86.3 | 200.2 | 213.5 | 138.0 | 94.6 | 50.4 |
| 104 7 | 40.2 | 1180 | 9 | 20.0 | | 414.5 | 9/9 | 3 | -0'.4 <u>0</u> - | 22.0 | 100 | 9.50 | 5 | 50,4 | 3,88.0 | 502.2 | 38.9 | 68.5 | 22.1 | 143.0 | 76.7 | 19.4 | 114.7 | 73.8 | 78.3 | 7,00 | 91.6 | 3703.8 | 100 | 33.0 | | 9.3 | 7720.2 | 473.8 | 13.2 | 30.4 | - 2 | 207 | 7.5 | | 7, 8 | 200 | 65.3 | 48.6 | 113.3 | 111,8 | 65.4 | 45,3 | 28.3 |
| 50 2 05 0 | 19.6 | 15.4 | 5.4 | 14.5 | 1,00 | 971 | 0.54 | 1 | 13,3 | 17.0 | 18.0 | 0,40 | 2,2 | 35.7 | 17,1 | 10.0 | 21.2 | 19.9 | 13.8 | 3.2 | 44,2 | 9.6 | 10.0 | 12.1 | 10,8 | 6.9 | 13.6 | 16.6 | , | 2,71 | 25.5 | 12.8 | 21.6 | 25.6 | 9.7 | 9.8 | 28.4 | 9.9 | 20.7 | 7 1.0 | 2 2 | 12.3 | 10.7 | 19.9 | 17.0 | 18.2 | 11,2 | 10.7 | 80 |
| 1 | A.R | 87 | 38 | 67 | | | - | 0,8 | - | 0.3 | 0, | 01, | 6''. | 0,4 | 9,4 | 7.8 | 7.5 | 7.0 | 5,4 | 6'0 | 0'0 | 9.6 | 5,5 | 6,3 | 5.5 | 2,9 | 0.9 | 8 | 7,4 | | | 7,7 | 6.5 | 6.0 | 0,6 | 5,2 | 9;; | 5.0 | 2,0 | 670 | 20. | 5.7 | 3.0 | 0.0 | 7.8 | 7.7 | 9.6 | 9.0 | 4,8 |
| 13.6 | 13.5 | 12.11 | | 0.0 | - 14 E | 16.4 | - | Ξ | 16,2 | 10,0 | 12.0 | 18.7 | 0/91 | 11,4 | 16.5 | 14.5 | 11,0 | 12.3 | 9.0 | 11.4 | 13.2 | à | 11,4 | 13.1 | -1-2 | 02 | 14.0 | 29 | 7 | 12,1 | 2 2 | 19.7 | 0.3 | 14.6 | 7,4 | = | | 9,5 | 0 0 | - - - | 2 0 | 10.0 | = | 12,5 | 14.4 | 14.7 | 12.5 | <u>-</u> | 0. |
| - 19 2/ 12 | / 12 | 27.1 | 911.0 | | | 17.74 | 9/4 | 52.1 | 83 | 7.20 | 48.0 | 80 | 92.0 | 95.1 | 48.6 | 49.1 | 93.0 | 52.4 | 51.0 | 50.4 | 90.0 | 52.2 | 45.4 | 39.7 | 929 | 40.4 | 68.3 | 63.6 | 93.6 | 9,00 | 2 5 | 48.0 | 53.5 | 41.2 | 49.1 | 38.0 | 0,0 | 9 | 0.27 | | 7.07 | 28.0 | 49.3 | 99.0 | 48.9 | 48.7 | 510 | 52.3 | 48 |
| \$5,107,244 | 11.0386.011 | \$6,000,000 | 387.860 | 11.370.802 | 1,307,000 | \$15.027.027 | \$4,000.716 | \$4.846.051 | \$6.070.234 | \$880.041 | \$1.000.420 | \$15.273.230 | \$4,874,103 | \$4,564,660 | \$10,004,842 | \$22,013,057 | \$3,201,368 | \$2,787,328 | \$900,184 | \$1,327,044 | \$3,305,374 | \$784,200 | \$4,015,492 | \$3,662,608 | 13,350,084 | \$056,000 | 1,010,239 | \$102,282,441 | 578,750,040 | \$1,047,070 | 61 422 018 | \$562,873 | \$289,056,594 | \$22,328,214 | \$624,042 | \$999,100 | \$371.654 | \$630.633 | \$3.594.032 | \$14 ab / 7.7 | 6747 174 | \$2.885.087 | 52 917 548 | \$2,578,500 | \$5,050,048 | \$4,373,088 | \$2,969,004 | \$1,861,331 | \$1,141,970 |
| \$28,565,401 \$9,308,726 | \$3,512,124 | \$0,6#2,200 | 1,805,730 | 12,20:1974 | 100 P | \$35.954.08H | \$6,421,120 | 89,303,108 | \$17,075,050 | 000 000 18 | \$2 172.001 | \$30,244,020 | \$0,264,178 | \$8,338,709 | \$37,047,000 | \$47,012,592 | \$5,720,955 | \$4,310,330 | \$1,007,023 | \$2,0:4,0.10 | \$0,790,748 | \$1,(02,300 | \$8,844,090 | \$6,631,254 | \$6,201,105 | \$1,320,002 | 57,700,172 | S.150.409.432 | Sub_0004.442 | 52,834,286 | 20 47: ARE | \$1,181,070 | \$520,822,802 | \$54,104,605 | \$1,270,962 | \$2,020,578 | \$610,10B | \$1.717.848 | \$6.377.6PB | 54,000,000 | | \$5.072.034 | \$5.017.944 | \$5 762,257 | \$10,327,200 | \$9,302,172 | \$9,823,342 | \$3,508,930 | \$2,379,104 |
| \$9,560 \$6,447 | \$6,468 | \$6,570 | \$13.074 | 10.04 | | \$5,632 | \$0,080 | \$6.022 | \$5,880 | 57 050 | 61.5 | \$5.070 | \$6,333 | \$6,145 | \$6,020 | \$6,450 | \$0,305 | \$0,310 | \$6,377 | \$0,105 | 87.798 | \$7,001 | \$0,702 | \$0.678 | \$7,323 | \$14,456 | + | 50.784 | \$9,080 | 60.00 | 20100 | ╁ | Н | Н | - | \$7,78a | \$5,705 | \$7.31B | \$0.01B | 87 78B | 646.03 | S6 882 | 57 740 | \$7,007 | \$6,328 | \$5,713 | \$7,110 | \$6,715 | \$8.044 |
| 5,129 | ξÝ | 1.485 | 145 | | | 1 2 2 | 1 224 | 74. | 3,003 | 220 | Ę | 2,000 | SE'- | 7,00,1 | 0000 | 7,282 | C00 | 843 | 100 | 420 | 1881 | 188 | 1.308 | E | E | 2 | 2 | 66 788 | 10,818 | 90, | 386 | | 71,788 | 6.017 | ı | 337 | 1 | 7.7 | 121 | 77 | | 737 | 784 | 16% | 1,632 | 1,044 | 918 | 930 | 200 |
| Mount Pleasant Isd Mount Vernon Isd | Mueństat Isd | Mulashaa Ise | Mullin Ing | Mumiord lad | MUDDAY IN | Nacoodochea led | Natata Ind | Navarro 15d | Navasota Isd | Nazoren Isd | Nochos led | Nedocland lad | Negavilla Isa | New Boston Isd | Now Draunfels Iso | New Canay Isa | Now Don! Isd | New Dana Isa | New Homn lad | New Summerfield lad | New Wayniy lad | Nawchalla Ind | Nowtoo Isd | Nkon-Smiley Cone lad | Nocona, sed | Nordhalm Ind | Northing Br | North Englied | Notin Foran Ind | Nach Lipphina Isa | Month Zufeb led | Northside Ind (Unxer) | Northelda Ind (Wilbergor) | Northwoollad | Nevice lad | Numbers Courson Gous Ind | Nursan Isa | Chikwood Jad | Odem-Edipy Isd | Calachy led | Difes is | Olmay Isd | Otton Isd | Onalgaka Isa | Oungo Crove lad | Oungaliofd lad | Ore City Isd | Overten Isd | Preducat lad |

-

| Addeptable | CAROL FLAN | His richted for the | Macidoba Pil | AGE (ID) HOTEL | - Yembiery | Accompanie | Hecopylised | Heengulzed | Hecognized | Acceptable | Kacaanizad | Examplary | Acceptable | Account | Accounting | Hecognized | Acceptable | Acceptable | Accountie | Acceptable | Acceptable | Acceptable | Acceptable | Accopiable | Acceptable | Acceptable | Accoptable | Acceptable | Accomplia | Recognized | Acendible | Recogniced | Roccontrad | Macogniz ad | Accopiano | Accoptable | Acceptable | Acceptable | Acceptable | Recognized | Accapiable | Accupinglo | Rocognizad | Recognized | Recognized | Recognized | Kecognized | Accopiable | Veenpingin | Accopiable | Rocognizad |
|-----------------|----------------|---------------------|--------------|---------------------|----------------|-----------------|---------------|------------------------|--------------|--------------|---------------|--------------------|-------------|--------------|--------------|-------------|-------------------------|--------------|----------------------|--------------|----------------|--------------|-------------|-------------|------------------|---|-----------------|---------------|--------------|-------------|---------------|---------------|--------------------|----------------|----------------------------|-------------|---------------|------------------|-----------------|------------------------|-------------|---------------|-------------|---------------|----------------|---------------------|--------------|------------|--|---------------|-----------------------|
| - 6 | | | | | 3 | - | - | 9.0 | 1,7 | 0.0 | -:2 | 9,0 | ò | - | - | - |). O | = | 6, | 0'1 | 0. | 1.3 | , 'O | 6.0 | 1.8 | 0.2 | 1.1 | 1.1 | 0'0 | £,1 | - | 9 | 9 | 3 | - | - | - 6, | = | 9'0 | = | ? | 6 | - | | - | | | | 3 | 1 | - |
| | 2 71, 1 | | | 140.4 | 10.4 | 1922 | 078 | 25.2 | 47.3 | 344.4 | 2306.2 | 21.2 | | 500.0 | 163.4 | 000 | 234.7 | 11.7 | - - - | 139.7 | 20.7 | 22.0 | 44.1 | 83.0 | 302.3 | 2821.9 | 1100 | 289.8 | 103.6 | 40.8 | 7,90,7 | 2370.7 | 97.6 | 2,00,0 | 6.70 a 77.1 | 909 | 20.3 | 47.1 | 815,4 | 207.0 | 73,7 | -138.6 6.6 | 42.9 | 40.0 | 19.2 | 8,9 | 34,6 | | 2 | 25 | 12.3 |
| , | , 1,0 | | | | | 7/8/7 | 197 | 12.2 | 126.0 | 667.6 | 2,04,6 | 0,70 | 28.8 | 13/8.5 | | 27,82 | 397.0 | 32.0 | | 283.4 | 62.6 | 0'00 | 77.0 | 105.2 | 1580.2 | 3485.0 | 239.8 | 619,1 | 359.0 | 92.0 | 708.3 | 0102.2 | 229.2 | 7,505 | 7111 | 122.2 | 73.0 | 0.76 | 1458.7 | 625,4 | 161,8 | 750.2 | 97,5 | 93.6 | 4.4 | 25.0 | 128.8 | 140.7 | 0.1.22 | 8 77 | 28.5 |
| | | | | Tive I | 101 | 1/2/1 | -110 | 10.0 | /00 | 313.1 | 2030.0 | 10.4 | - | 0 887 | 12 | 74.2 | 162.0 | 20.0 | 29.3 | 143.8 | 27.1 | 28.0 | 32.0 | 78.4 | 1017,9 | 0,000 | 122.0 | 320.3 | 169.5 | 51.3 | 411.6 | 3731.6 | 141.5 | 2007 | 9.0/ | | 43.7 | 44.8 | 643.3 | 377.8 | 88.1 | 120.4 | 54,6 | 53,3 | 22.2 | - E | 74.2 | 222 | 0.50 | 200 | 14.2 |
| , , | 2 () | 3 | | 7 4 | 11.1 | | 12,1 | 8,4 | 20.3 | 0,11 | 9:01 | /·0 | <u></u> | 22.2 | 14.0 | 12,0 | 10,0 | 13.0 | 18.5 | 14,2 | 12.3 | 23,7 | 8.7 | 10.6 | 29.6 | 9,4 | 12.7 | 18,0 | 12.1 | 11.1 | 20,6 | 21.0 | 22.0 | 11. | 10,0 | 16.4 | 18.7 | 13.6 | 12.7 | 16.0 | 13,4 | 12.1 | 17.0 | 33.3 | 0, | 15.1 | 19.6 | 16.0 | A. Y. | 12.0 | 908 |
| | | , | | | 9.0 | | 111 | 4,0 | 7.0 | 0.0 | | 96 | 8.2 | | - - | ľ | 9.0 |). (1) | 2,2 | 0,, | 6.1 | 6,0 | 0.0 | 00 | 10.3 | 7.0 | 6.2 | 7.5 | 6.5 | 4.0 | 8.8 | 8.8 | 9,4 | 7 | - c a | | 2 | 9'9 | 7.1 | 7.8 | 9,1 | 9.6 | 7,5 | 88 | - 6 | 2,4 | 2 | | | - | |
| | | | | 100 | | 4, | - P | 10.2 | 6,11 | 12.0 | 15.7 | <u></u> | 130 | | 14.0 | 12.7 | 14.4 | 9.9 | - - | 13.8 | 12.1 | 12.5 | ,;= | 12.0 | 16.3 | 30.0 | 12,1 | 14,1 | 14.1 | 8.8 | 14.8 | 13.0 | 13.6 | | A | | = 2 | 12.0 | 16.1 | 14.5 | 11,3 | 14,0 | 13,4 | 13,4 | 9,5 | 9,4 | F, 6 | | 14.5 | , | 9 |
| , ,, | | | | | | | P4.5 | 47.7 | 46.1 | 50.4 | 62.7 | 9.96 | 38.8 | 982 | 0.74 | 30.0 | 48.5 | 55.1 | 48.4 | 970 | 929 | 44.8 | 49.8 | 1.00 | 47.7 | 81.2 | 50.1 | 60.0 | 52.7 | 39.9 | 62.6 | 50.9 | 49.3 | 0.00 | 40.5 | 52.4 | 48.8 | 43.6 | 50.7 | 689 | 53,6 | 54.0 | 62.1 | 49,7 | 20.0 | 53.8 | 53.5 | 9 | 9/6 | 32.0 | 1 |
| Chitta Dire | | 77.00 | | POLITICAL PROPERTY. | 20110 JBD | 1007012 | 12,000,0072 | \$1,020,500 | \$2,870,690 | \$11,637,403 | \$141,010,477 | \$829.574 | 180.008 | \$39 248 400 | \$6.507.578 | \$3.200.007 | \$7,566,437 | \$818,658 | \$1,242,080 | \$6,174,396 | \$1,424,112 | \$1,011,082 | \$1,590,344 | \$3,518,880 | \$45,042,253 | \$88,358,000 | \$5,100,181 | \$13,417,184 | \$7,181,520 | \$1,607,380 | \$17,539,598 | \$189,410,477 | \$5,276,579 | 0/00/0/0 | \$7,070,050 \$7,490,423 | \$3.443.491 | \$1,880,182 | \$2,040,966 | \$31,637,269 | \$16,220,710 | \$4,158,354 | \$6,320,469 | \$2,447,349 | \$4,657,497 | \$855,183 | \$603,120 | \$3,769,639 | 33,385,445 | 1747MV-1- | \$400.038 | \$608 841 |
| | 21,07P,07P | 214.132.99 | 100 Mar 1988 | 13.100.17 | 9110771 | \$ 10,5000,2001 | \$9,200,21A | \$2,130,452 | \$0,378,240 | \$23,000,000 | \$200,200,020 | \$1.072,528 | \$1,700,876 | \$03,329,040 | 57.97.3570 | \$5,700,120 | \$18,600,900 | \$1,485,788 | \$2,500,282 | \$11,640,028 | \$2,001,352 | \$3,507,005 | \$3,205.010 | \$5,805,052 | \$00,080,004 | \$172,076,402 | \$10,180,002 | \$20,616,173 | 107,767,518 | \$4,828,857 | \$33,403,044 | \$304,278,087 | \$ 10,707,000 | 370,300,400 | 56.500,117 | S0 671 848 | \$3.852.831 | \$4,691,876 | \$92,400,925 | \$33,171,187 | \$7,772,625 | \$11,875,950 | \$4,607,400 | \$9,480,457 | \$1,710,366 | \$1,121,040 | \$6,111,473 | 30,037,880 | 2767 BY 78 | \$11,940,043 | \$1.250.188 |
| 2007 | 20077 | | 20,200 | 22 | | ╫ | 17,53g | - | Н | Н | - | H | \$11,025 | \$0,303 | 011.08 | \$6,153 | \$6.650 | \$7,088 | \$7.417 | \$6,817 | \$7,809 | 008.08 | \$0,320 | \$6,484 | 107,68 | \$0.01A | \$0,840 | \$0,711 | H | -1 | ╅ | - | ╁ | ┿ | | 57 non 72 | 57.870 | \$8,174 | \$0.028 | 020708 | \$7,875 | \$6.670 | \$6,426 | \$7,007 | \$6,108 | 86.704 | 1000 | ╁ | + | ╁ | \$12.757 |
| 5 | | | 11111 | 11111 | 118 | 1,2110 | | 184 | 900 | 3,945 | 40,152 | <u> </u> | 133 | 13 000 | 2.707 | 942 | 2,340 | 99- | Ove | 1,004 | 328 | 521 | 2000 | 603 | 10,002 | 1,00,05 | 1,487 | 4,043 | 2,333 | 451 | 188 | H1.800 | 1.078 | 97.0 | 2 480 | 831 | 1 | 574 | 10,387 | 4,763 | 987 | 1,000 | 731 | 120 | 711 | 136 | | 740 | - C. C. C. C. C. C. C. C. C. C. C. C. C. | 2 244 | 8 |
| Parnt Creek Isd | Faint Rock Iso | Palacion Ind | Palasuna Isa | raimei led | Palo Pinto led | <u> </u> | Zanhandin isa | Fanther Creek Cons Ind | Paradise Isd | Parin Ind | Pasadena Isa | Pallon Springs Ind | Pawnee Isd | Poarland Isd | Popresii led | Paariet led | Pacos-Bargiow-Lovan lad | Panatona Isa | Portin-Whit Cons Ind | Parrylon Ind | Poterabura Isa | Patrolla tad | Pallus Isd | Pawii Isd | Pilugorvilla Ind | ընք աս ել Դեպ որ Ֆուրիս Որ Որ Որ Որ Որ Որ Որ Որ Որ Որ Որ Որ Որ | Polot Polot 16d | Pino Tree lad | Pal grudalid | Phina Jad | Pinigviow lad | Plane Iss | Plansant Crovn lad | Flansanian Jag | Printer Supplied | Pondor Ind | Poolville Isd | Port Aransas Isd | Post Asthur Ind | Port Nachas-Gravas lad | Postiled | Poloot Isd | Poln lad | Policboro Isa | Pinila Lon Isd | Prolitio Valley Isd | Printing Isa | oci momori | 531010101 | Princeton ted | Pingle-Morse Cons Isd |

| Acentiable | diamina di | Acception | Addeptable | Acceptable | Kaepgolzed | Ассервары | Acceptable | Acceptable | Acceptable | Kacoonized | Accessation | Acceptant | Manda S | - Kempliary | Hocognized | Acceptable | Acceptable | Kocognized | Acceptable | Recognized | Recognized | Acceptable | Kncognized | Recognized | Acceptable | Accopingle | Acendinoin | Kucopuized | Keconizad | ACCEPTOR D | Vecepholo | Linear III | Ageographo | Recognized | Accopintio | Accopinglo | Accopinble | Accopinble | Recognized | Accoptable | Accopinolo | Hecognixad | Acceptable | Accopiable | Acceptable | Recognized | Accomination | Examplifity | Accophalo | Acquainain | Accent big | Acceptable |
|--------------|-------------|-------------|---------------|--------------|--------------|--------------|-------------|-------------|---------------------------------|--------------|----------------|--|------------------|-------------|-------------|--------------|--------------|-------------|---------------|-------------|--------------|---------------|---------------------|-------------|-----------------------|---------------|--------------|-----------------|----------------|--------------|-------------|--------------|--|---------------|--------------|---------------|--------------|-----------------|--------------|-------------|--------------|-------------|-------------|-------------|------------------|-------------|----------------|-----------------------|-------------|--------------|----------------|-----------------------|
| E 0 | 87 | a O |) 0 |) 0 | 7.0 | 1,2 | 1.1 | 0.0 | = 0 | 9 | Ş | k | A | 3 | g 0 | 9-1 | 1.2 | 0.0 | 0.1 | -: | .; .; | -,4 | ¥, | - | 'n | /'d | -2 | - ; | 7 | - - | 2 6 | | 7,0 | -2 | = | 6'0 | 0.5 | 0.8 | -3 | - | 0.7 | ٥. | 1.3 | <u>'</u> . | 0.0 | 2 | - | | ١,٨ | 6 | | 2 2 |
| 2105 | 97,6 | 7 | 141,4 | 2114 | 124.7 | 100.2 | B) [2 | 0.0 | 50.6 | f | 1 | K | 3 | 14.1 | 364.0 | 02.1 | 52.4 | 40.9 | 107.8 | 40.1 | 9. | 1814.4 | 2.0 | 41,8 | 927.0 | 192.9 | 2B.1 | | 900 | | 96.5 | 26.10 | 200 | 27.5 | 23.0 | 18,4 | 5266.0 | 42.7 | 487.2 | 49.0 | 578,7 | 95.0 | 27.5 | 40.1 | 81.2 | 37.0 | 39,4 | 7.05° | 18. | 70.3 | 92.7 | 25.8 |
| 4 0/1 | , i | 7,02 | 2,10,0 | 465,7 | 212.0 | 220.6 | 107.4 | 12,0 | 0 | 8 | /, gg), | . 60 | - 000 | | 070.6 | 152.6 | 114.3 | 77.6 | 214.1 | 95,1 | 27.3 | 4317.0 | 28.5 | 89.7 | 1014.0 | 329.8 | 130,3 | 0.5 | 17.0 | | aza. | 7,000 | gan a | 80.4 | 47.74 | 34.4 | 7706.4 | 78.9 | 1074.0 | 118.6 | 897.8 | 193.0 | 63.2 | 87.2 | 184.0 | 23 | 01.4 | 75.8 | 40.7 | 200.9 | 202.7 | 9.0 |
| 0.001 | | | 14 1 | 17.0.3 | 149,7 | 122.4 | 66,0 | 6.0 | - - - - - - - | | 1 | | 7.5.5 | 22.0 | g' . | 90.5 | 01.0 | 30.0 | 100,3 | 49.0 | 15.6 | 2502.0 | 10.0 | 48.8 | 657.0 | 139.0 | 77.7 | 6,6 | 12.0 | Sign in | Q : | 200 | 7,7,6 | 32.0 | 24.7 | 15.9 | 2529.5 | 35.7 | 611.6 | 69,7 | 412.1 | 1.86 | 35.8 | 77.1 | 72.8 | 2 | 52.0 | 38 | 222 | 727 | 210.3 | 37.8 |
| 001 | (() | 0'6 | 0.0 | 10.4 | P'0 | 14,6 | 12.0 | 1,1 | 9.2 | Î | 3 5 | | | 7,07 | 7,7 | 17.2 | 14.2 | 12.9 | 13,7 | 14.0 | 13.8 | 19.0 | 14.7 | 14.3 | 9.6 | 11.3 | 14.8 | 12.3 | 259.3 | Z'a | | 6,0 | A, e | 121 | 9.1 | 0.0 | 0.4 | 8.4 | 21.8 | 17.0 | 10.8 | 12.8 | 12.0 | 0,0 | 4:1:4 | 9,4 | 901.7 | 9 1 | 14.7 | 21.2 | 78.7 | 11.6 |
| 1, 1 | /// | 4 B | 4.0 | 6, 6 | đ,đ | 0.0 | p.fi | 3.6 | 6.2 | 100 | 1 | | | n'i | | 7.0 | 0.0 | 0.6 | 0,0 | 0,8 | 9.0 | 0.0 | 2,0 | -: | 8.6 | 9.0 | 0.4 | 076 | 9,0 | ? | | , | | 5.5 | 4.4 | 3,2 | 8.3 | 4,0 | 9,4 | 7.4 | 6,3 | 673 | 9.6 | 5,4 | 8,0 | 4.8 | 6,1 | 6 | 9.6 | 7 | | |
| 13.2 | - | . 0 | 12.0 | 16.1 | 73.5 | 12.7 | 11.2 | 11.2 | 120 | 8.0 | 25 | | | | 10.4 | = | 12.0 | 14.4 | 13.0 | 13.2 | 10.0 | 13.8 | 70.7 | 12.1 | 14.5 | 19.9 | | <u> </u> | 13.6 | 7.7. | | 5,0,5 | 25.5 | = | 8.5 | 6.6 | 19.2 | 10,1 | 10.5 | 12.6 | 15,1 | 12.4 | 6'6 | 13.4 | 12,7 | 8 | 19.2 | | - | | 22 | - 9 |
| 40 p | - 66 | 975 | 486 | 45.3 | 17.12 | 140.7 | 127.3 | 26.0 | 9:5 | 4.44 | 9440 | 25.5 | | 0 0 | 0.53 | .; 8 | 020 | 42.5 | 50.1 | 40.0 | ۷0,7 | 40,2 | 49.2 | 63.6 | 47:3 | 43.8 | 2 5 | 200 | 3 | 3 | 200 | 2007 | 2 5 | 53.2 | 64.2 | 67.3 | 61.0 | 48.9 | 43.7 | 47.1 | 51.2 | 40.7 | 52.7 | 47.2 | 53.7 | 27.8 | 45.5 | 47,8 | - | 3 | 48 8 | 22.0 |
| \$5,000,628 | 1000000 | 32,567,844 | 1,054,061 | 10,224,760 | \$3.0465.46Q | \$5,04P,066 | \$2,307,847 | 1,000 | \$1.032.237 | 1 FOB 1/21 | EA 646 002 | 12.000 | | 10072001 | 510,613,013 | 13.021,412 | \$3,191,905 | \$1,098,303 | \$4,912,707 | \$1,037,508 | \$500,011 | \$100,887,481 | \$7.70,354 | \$2,108,400 | \$30,328,526 | 20,030,097 | 53,843,228 | 2008,800 | \$4,077,243 | 500.7007 | \$2,199,159 | 000'80'00'0 | ************************************** | \$1.456.018 | \$950.511 | \$780,059 | \$6,550,130 | \$1,879,151 | \$28,114,344 | \$2,604,040 | \$18,543,544 | \$3,080,262 | \$1,500,450 | \$1,306,233 | \$3,382,514 | \$1,857,905 | \$105,300,764 | \$979.020 | \$973,005 | \$5,236,945 | \$8,775,438 | \$1.427.617 |
| \$12,002,394 | 177 day 7 | \$4.777.844 | \$7.472,617 | \$16,156,204 | \$7,2((2,642 | \$10,233,090 | \$4,412,700 | | \$3,121,546 | 33, 503, 740 | 614 571 668 | ŀ | ***** | 1040 | 320,000,424 | \$0,770,204 | 19,803,573 | \$4,701,894 | \$6,805,803 | \$4,211,870 | \$1,100,108 | 216,371,120 | \$1,577,055 | \$4,023,183 | \$04,119,6400 | \$ 4.000,370 | 87,000,410 | \$1.73.73 | \$6,796,196 | 20,400,070 | 34.503.443 | 24,094,414 | 2007000000 | \$2.738.004 | \$1,753,710 | \$1,361,360 | \$12,020,692 | \$3,842,845 | \$50,759,224 | \$5,528,766 | \$36,217,860 | 9 | \$2,858,550 | \$2,804,562 | \$6,298,008 | \$3,518,760 | \$231,450,030 | 91 | \$1,004.295 | \$11,025,148 | \$17,082,450 | \$2 /45 418 |
| \$6,057 | \$8.87B | \$8,272 | - | Ц | \$6,202 | Н | H | 10,632 | \$6,742 | 113.602 | Ļ | ╀ | - | 4 | - | \$6,29F | 57,811 | \$6,022 | \$6,039 | 80.010 | ť | ┪ | t | + | 4 | - | 20.02 | | 20,136 | Jun'ac | - | 01,470 | ╀ | <u> </u> | 100'88 | | _ | Н | _ | \$6,207 | 4 | \$6,586 | \$9,075 | \$7,074 | \$6,817 | + | + | \$8,534 | + | ╬ | ╁ | 59.182 |
| 2112 | 16:51 | 577 | 1131 | 2,871 | 1,171 | 1,554 | 023 | UP | 403 | 246 | 9.01.9 | | *** | 100 | 7.00° | 1,999 | /43 | 627 | 1,477 | 947 | 104 | 34,636 | | 2867 | 26.0 | 2,112 | 7,7 | | 7 | | | 2000 | | 332 | 210 | 110 | 1,882 | 381 | 10,000 | 878 | 6.223 | 1,210 | 354 | 363 | 024 | 394 | 15,033 | 240 | 237 | 1.684 | 2,007 | 288 |
| Tregress Ind | Prosper isa | Quadah Ist | Quốn City lad | Quintan Ita | Guilman Isd | Hains Isa | Halla lad | Hamirez Cad | Janoer 15d | Reakin lad | PACE DOCUMENTS | TO THE PARTY OF TH | HALL MENTILL AND | 60 LOC 189 | ted Oak Ind | todwalor isd | रतम्बाव हिंद | Ricardo Isa | Hica Cana Isa | Rico Isa | Kichnida Isd | Rehardson Isa | Icolond Baringa Ind | Slopel led | Sig Connata Cilly lad | 40 110000 120 | No Vigla IBG | Kitang aint lag | Kiyat Kona Isa | Kiyaisiosusa | Heylora Jag | Contract Res | Remineral list | Roby Cons Isd | Rechalle Jad | Rechastar Isa | Rockdola lad | Rockspilaga Isd | Beckenillsd | Rogara Jad | Homn led | {opsgyo Usq | Ropon Ind | Roscoo lad | 3osobud-Loll Isa | Kolan Isd | Round Rock Ind | Keund Tep-Carmine Isd | לפאוסט ופּל | Keyn Led | Koyso Cily Isa | Kulo lad Kunda lad |

| Acceptable | Hecognizad | Acceptable | Acceptable | Hecognized | Hecaguized | Kappgolzod | Kneagnizad | HACOBULTOD | Recognized | Acceptable | Accholabio | Acceptable | Account | Agraciania | Acceptable | Accoptable | Recognized | Acceptable | Recoonized | Acceptable | Kacoonized | Kaccanized | Racophized | Acceptable | Acceptable | Acceptable | Acceptable | Acceptable | Acceptable | Hroognized | Hacophicad | Recognition | Accoming | Hocognized | Accountable | Acceptable | Accoplatio | Accopintio | Recognized | Accominate | Accupingin | Kecognixed | Accopingio | Accompanie | Accomination | Accusinato | Recognized | Accomination | Accoming | Dorocottod | Darrie de la constante de la c |
|--------------|------------------|--------------|------------|-----------------|-----------------------|-------------|------------|-----------------|----------------|----------------|-----------------|-------------------|--------------------------------|---------------|----------------|----------------------------|----------------|---------------------|---|--------------|-----------------|-------------|--------------|--------------|----------------|--------------|---------------------|-----------------|----------------|-------------|-------------|---------------------------|----------------|----------------------------|---------------|-------------|--------------|--------------|-------------|-----------------|--------------|--------------|-----------------|--------------|------------------|--------------|-------------|--------------|--------------------------|--------------|--|
| 12.1 | <u>-</u> | , | 8 | 2.0 | 1.4 | ¥. | 1,0 | 1,4 | 1,5 | | 1.2 | = | | T | T | | Ī | r | 0.0 | - | Γ | 2 | Ī | 8.0 | Ī | 1.0 | 1.0 | 1,4 | 0.0 | 1.4 | 0.0 | Ì | 1 | 1 | 5,0 | Γ | | 0.8 | 1.3 | Ī | 0.0 | | Ī | T | Ī | 1 | | Ī | 2 | | 1 |
| 9333 | 999 | 42,0 | 1,12,15 | 7.4 | 24.2 | 1020.0 | 610.3 | 25.1 | 10.0 | F | 102.0 | 58.3 | 0 15.0 | | | 226.7 | 44.8 | 143.7 | 36.8 | 05.2 | 3.0 | 21.4 | 78.8 | 211.4 | 23.6 | 200.1 | 20.9 | 37.1 | 63,3 | 20.5 | 34.9 | 1,38,1 | 62,7 | 200,4 | | 780.1 | 554.3 | 217.2 | 46,6 | 59.9 | 48,7 | 3612.9 | 99 | 78.2 | - - - | -168 | 217.4 | | 716 | 982 | 0,0,0 |
| 788 1 | 123.3 | 1773 | 7,22 | 20.0 | 19.4 | 46.79.6 | 1267.7 | 60.7 | 27.1 | 23.0 | 220.7 | 122.8 | 0 774 | T. | | 441.6 | 80.8 | 203.0 | 57.7 | 135.2 | 90 | 7.5 | 139.1 | 370.7 | 48.4 | 526.5 | 54.8 | 88.5 | 179.0 | 63.5 | 67.8 | 806.3 | 22.5 | 9.50 | 134.2 | 500.4 | 1100.7 | 384.6 | 108.7 | 161.9 | 89.2 | 7616.3 | 202 | 22.0 | 278.7 | 638.3 | 321.0 | 24.9 | 824.0 | 1,1 | 70.7 |
| 164.3 | 96.8 | 1111 | 102.6 | 210 | - - - - - | 27027 | 041.3 | 30.0 | 10.3 | 7.0 | 123.8 | 2,50 | | | 0.7% | 211.6 | 22.1 | 162.1 | 20.8 | 0.0% | စ္မ | 22.3 | 80.3 | 159.3 | 24.9 | 266,4 | 33.0 | 61.8 | 85.6 | 37.0 | 33.0 | 471.2 | 29.5 | 33.2 | 84.0 | 749.4 | 546.4 | 167.3 | 92.1 | 102.0 | 38.5 | 4003.6 | 54.5 | 22.8 | 144.0 | 467.0 | 1330 | 13.4 | , 50% | 24.0 | 0 27 |
| 146 | 15.7 | 1,1,2 | 9.6 | 33.4 | 13.3 | 976 | 0 ۷ | 17.2 | 6,11 | 1,609.0 | 552.0 | 18.2 | 42.V | | 0.0 | 45.6 | 6.7 | 49.1 | 6.7 | 12.0 | 2,2 | 10.4 | - - | 10.2 | 11,9 | 17.2 | 13,7 | 16.2 | 12.8 | 16.5 | 6.6 | 21.7 | 9.6 | 12.4 | B.4. | 9.2 | 13.7 | 10,1 | 14,0 | 21.6 | 7,4 | 1.9 | 14.6 | 173.0 | 14.3 | 37.8 | 2.4 | 6 | 19.1 | 2,6 | 7 4 |
| # D | | 0''9 | g.g | f.,5 | 177 | Pmg. | η, (,0 | 7.1 | 4.5 | 1.0 | ;; | 52 | | | - | 10.2 | | 5.7 | 4.3 | 9,6 | 2.0 | 6,1 | 8,8 | 6,8 | 8,8 | 8.5 | 6,2 | 6.8 | 6.7 | 7.7 | 6,1 | 8 | - 1 | | | 0.8 | 6.9 | 9.7 | 0'0 | 8,0 | 7 | 6.3 | 6,9 | - | 9 |) 2 | 9.6 | - | | | - |
| 121 | 11.1 | 011 | 12.0 | 11.4 | 9,4 | 13.0 |] | 12.1 | 4.7 | 16.9 | 22.6 | | - - | | 15 | 27.2 | 1.5 | 15.0 | ======================================= | 11.2 | 9.0 | 10.0 | 10.0 | 13.6 | 11,3 | 16.8 | 8,4 | 11.7 | 14.0 | 13.2 | 10.6 | * | 8 | | 2,6 | 13.5 | 13.9 | 13.1 | 10,5 | 12.7 | 2 | 0,71 | 13 | 92 | 2 | 2 | 23 | | 375 | | 2 |
| 49.3 | 1 | 909 | 14.1 | 1 //. | 197 | | 1 | 3 | | 1,10 | 50.4 | 100 | 47.8 | | | 47.7 | 47.0 | 20.7 | 36.2 | 03.0 | 60.9 | 50.4 | 91,0 | 47.2 | 46,4 | 46.8 | 51.7 | 46.0 | 41.0 | 48.1 | 45,0 | 40.3 | 200 | 50.2 | 22.5 | 55.3 | 50.0 | 47.5 | 51.7 | 48.3 | 28.0 | 51,8 | 50.5 | 46.6 | 92'B | 53.1 | 58,1 | 20.0 | 796,7 | 44.7 | 20.02 |
| 15,152,227 | 1.127.1.700 | \$1,0,00,016 | 14,251,109 | \$600,024 | 11,604,107 | 3.04E./BD | 107,070 | \$1,367,777 | 8781,590 | \$45,702,982 | \$192,369,303 | \$3.44B B20 | 120 221 982 | 181 070 | 12 11 503 | \$28,240,786 | \$1,209,880 | \$21,606,831 | \$810,056 | \$3,119,743 | 1252.478 | \$1,018,024 | \$3,004,744 | \$6,377,003 | \$1,044,767 | \$12,941,190 | \$1,835,035 | \$1,828,564 | \$3,103,434 | \$1,620,168 | \$1,108,740 | \$20,954,695 | \$2,011,593 | \$2,484,014 \$2,426,060 | 63 114 870 | \$9,107,985 | \$23,920,453 | 19,230,485 | \$2,844,052 | \$3,903,052 | \$1,789,377 | \$70.573.045 | \$2,686,607 | \$14,507,078 | \$5,783,300 | \$70,188,049 | \$1,987,345 | \$670.837 | \$8.48.054 \$8.88.054 | 4040 106 | 2 104 180 |
| \$11,067,804 | 3 .41 | \$3,032,040 | 87,490,469 | \$2,340,399 | | \$0,007,074 | 1,050,000 | \$2,007,450 | \$1,127,402 | \$64,478,710 | 2381,006,284 | \$6 727 450 | CO 1 1 / 7 / 7 / 1 / 1 / 1 / 1 | 410 020 AGA | \$20.264.102 | 901 100 105 | \$2.641.778 | \$43,214,050 | \$2.284.240 | \$5,620,410 | 009,000 | \$2,016,920 | \$0.008,126 | \$13,510,000 | \$2,241,653 | \$26,980,320 | 63,649,300 | \$3,970,792 | \$7,480,178 | \$3,814,443 | \$2,463,866 | \$42,504,249 | \$4,040,982 | 54.00B.000 | S6 678 560 | | \$47,840,905 | - | \$6,502,728 | \$8,082,005 | \$2,002,104 | \$39,871,408 | \$9,320,014 | \$31,133,001 | \$10,053,408 | 538,018,925 | \$3.470,580 | \$1.134.834 | \$19,034,162 | C1 821 024 | Ca 681 660 |
| \$5,050 | \$7,117 | \$6,694 | \$6,033 | \$9,713 | \$8.33B | \$6,04B | 1000 | \$0.100 | \$9,241 | \$6.648 | \$6.708 | 56.988 | 40 1AA | 10V V | 1,072 | 88.880 | \$10,007 | \$6,128 | 001.88 | 57.424 | \$26.490 | \$9,040 | \$6,036 | \$0,284 | \$8,013 | \$5,807 | \$12,434 | \$0,590 | \$6,222 | \$7,187 | \$7,121 | \$9.867 | 170/2 | 9999 | \$10.048 | \$6,180 | \$6,280 | 1,19,68 | \$8.439 | \$6,241 | 59.35B | ╁ | ╬ | + | + | 55.076 | \$6.578 | 777718 | \$10,14/ | S/ 780 | 46 170 |
| 1,959 | ŧ | 562 | 1,203 | 240 | 1331 | 1,000 | X91 | 431 | 122 | 15,120 | 60.014 | 802 | n AAn | 184 | 1 | 10,01 | i | T | r | Г | Т | 223 | 676 | 2,100 | 281 | 4,476 | 286 | 903 | 1,100 | ê | 946 | | | | | 2,384 | 7,505 | 2,102 | 655 | 1,2115 | 100 | 1979 | | 4,539 | 1.923 | | 220 | | 3.097 | 2.7 | 4/8 |
| Kush Isd | S And S Cons lad | Sabinal lsd | Saturo Ind | Sabino Pasa Isd | Saint Jo Isd | Salado Ise | Salino Itd | Sam Kayburn lad | Samnorwood Isd | San Angelo Isd | San Antonio Isa | San Augustine Isa | See Health Cons led | Oso Disso Isd | Soc Hizono led | San Fallog-Del Rio Cons J. | San Islaro Ind | San Marcos Cons Isa | San Perllin lad | San Saba isd | San Vicenta Isd | Spinds Ind | Sprierd lag | Ֆորցու յով | Shoin Adon 1sd | รษฎกเค.ยค. | Senia Gertrudia Isd | Socia Marin Isd | Snala Rosa Isd | Saulo Ind | Shypy Ind | Schoolz-Cibolo-U Cily Ind | Schlasspar Jag | מבו הסומסותו משניים ווים | Separavos lad | Santy Ind | SoguinJag | Seminoto Isa | Saymouclad | Shullowalor Isd | Shrmiock lad | Spriying Lag | Shorbyville Isa | Shelden Isa | Shophard Isa | Shorman Isd | Shiner led | Signey 159 | Sileboo led | Saverton led | Simma led |

Į

| March Marc | 52 | 1,444 | 406% 440 | 6100 | 48.7 | 7 2 | | - | 2 | 2 7 | | 4 | Language 1 |
|--|--------------|----------|---|---------------|------|-------|------------|-------|--------|--------|----------------|----------|--------------------|
| 19.20 19.0 | 2 | 2001 | 122 10A | 2 427 112 | | 1,1,2 | | 140 | 7.7. | 0 50 | 20.02 | | Necessary and |
| BARDER SENDRALIZATION AND STATES | 1.40 | \$6,770 | \$8,408,910 | 14, 920, 125 | = | | 2.0 | 1:1:1 | 120.0 | 720.3 | 100 | - | Acceptable |
| 9.6.6. 1.0. < | 2002 | \$6,107 | \$2,309,072 | \$1,151,043 | 48.0 | 7.01 | 90 | 0'11 | 21.0 | 23.0 | 24.8 | 2.5 | Acceptable |
| 9.0.00 1.0.0 <t< td=""><td>37.5</td><td>P40'03</td><td>\$2,600,400</td><td>\$ 1,005,050</td><td>94.4</td><td>6.0</td><td>V))</td><td>18.1</td><td>37.0</td><td>1,1</td><td>20.5</td><td>1.0</td><td>Hecognized</td></t<> | 37.5 | P40'03 | \$2,600,400 | \$ 1,005,050 | 94.4 | 6.0 | V)) | 18.1 | 37.0 | 1,1 | 20.5 | 1.0 | Hecognized |
| HALL PARTICLE PARTICLE <th< td=""><td>1,90A</td><td>\$0,880</td><td></td><td>10,4,17,474</td><td>49 -</td><td>13.6</td><td>} ()</td><td>4.0</td><td>1,990,</td><td>(C)4 /</td><td>478.0</td><td>6 /</td><td>Acceptable</td></th<> | 1,90A | \$0,880 | | 10,4,17,474 | 49 - | 13.6 | } () | 4.0 | 1,990, | (C)4 / | 478.0 | 6 / | Acceptable |
| | 424 | 110708 | \$2,001,112 | \$1.424.629 | 46.0 | 12.2 | 1,5 | 000 | 94.0 | 06.2 | 30.5 | - | Уссирін рів |
| \$1.00 \$1.00 <th< td=""><td>497</td><td>\$7,264</td><td>\$3,010,200</td><td>\$2,000,040</td><td>67.3</td><td>10.0</td><td></td><td>33.5</td><td>47.5</td><td>/ (1)</td><td>Ţ.</td><td><u>.</u></td><td>Acceptable</td></th<> | 497 | \$7,264 | \$3,010,200 | \$2,000,040 | 67.3 | 10.0 | | 33.5 | 47.5 | / (1) | Ţ. | <u>.</u> | Acceptable |
| \$1,000 \$1,000 \$2,000< | 3,00h | \$6,802 | | 10 (0) M | 1971 | 13.2 | ,,, ,,, | 19.0 | 97/a | 3622 | - - | 1,2 | Λααμριμοίο |
| \$1,000 \$1,000 \$2,000< | 22.24 | \$10.07 | | \$40,370,274 | 47.0 | 11.1 | | 14,0 | 951.1 | 1256.7 | 2305.0 | - | Vegentiable |
| \$1.00 \$1.00 \$2.2 \$10.5 | 7,284 | 11.0.30 | \$19.493.824 | 1000000 | 42.8 | 13,4 | | 2 | 2132 | 449.0 | 3,800 | ĺ | ปละเบบรอง |
| 8.6.2.1g \$1.0.25.0.00 \$2.0.20 \$1.1.0 \$1.0.2 \$1.0.0 <t< td=""><td>8</td><td>\$7,018</td><td>\$5,294,510</td><td>\$2,578,420</td><td>48.7</td><td>10.6</td><td>3.5</td><td>10.3</td><td>90.3</td><td>1397</td><td>67.0</td><td>٥</td><td>Accomination</td></t<> | 8 | \$7,018 | \$5,294,510 | \$2,578,420 | 48.7 | 10.6 | 3.5 | 10.3 | 90.3 | 1397 | 67.0 | ٥ | Accomination |
| 840.00 8.0.00 8.0.0 7.1 3.0.0 7.1 3.0.0 7.1 3.0.0 7.1 3.0.0 3.0.0 7.1 3.0.0 3.0.0 1.0.0 8.0.0 8.0.0 8.0.0 7.1 3.0.0 3.0.0 1.0.0 8.0.0 8.0.0 8.0.0 7.1 3.0.0 3.0.0 7.1 1.0.0 9.0.0 9.0.0 8.0.0 7.1 1.0.0 9.0.0 9.0.0 8.0.0 | 8 | \$8,236 | \$7,050,050 | \$3,790,092 | 40.5 | 0,11 | 6.5 | 15.0 | 64.5 | 143,1 | 5,05 | 1.4 | Recognized |
| ### Add 2 \$1.00 | 1991 | \$0.050 | \$66,253,900 | \$34,389,870 | Š. | 14.0 | 1,1 | 9'91 | 280.2 | 600,4 | 280.2 | 9 | ปฤษาสบรริง |
| 80.277 5.00.2010 4.15.7 7.4 19.5 20.7 1.0 81.089 8.10.00 8.0 3.4 1.0 3.4 3.0 1.0 1.0 81.089 8.10.00 8.0 3.4 8.0 3.2 1.0 0.0 81.089 8.10.00 8.0 3.4 1.0 3.4 3.0 1.0 0.0 81.089 8.10.00 8.0 8.0 8.0 1.0 3.0 1.0 0.0 81.089 8.10.00 8.0 8.0 8.0 1.0 3.0 1.0 0.0 81.080 8.0 8.0 8.0 8.0 8.0 1.0 | 2 | \$8.462 | 31,441,940 | \$705,001 | 95.2 | 6.2 | | - | 18.5 | 33.3 | 14.9 | - | Veed plan |
| \$1.00 \$1.00 <th< td=""><td>4.070</td><td>\$6.207</td><td>\$29,023,032</td><td>\$13,990,511</td><td>48,1</td><td>15.7</td><td></td><td>19.5</td><td>207.8</td><td>600.6</td><td>301.7</td><td>-</td><td>Aggraphable</td></th<> | 4.070 | \$6.207 | \$29,023,032 | \$13,990,511 | 48,1 | 15.7 | | 19.5 | 207.8 | 600.6 | 301.7 | - | Aggraphable |
| \$1.000 \$1.000< | 9.084 | \$0,00 | \$63,696,032 | \$30,861,300 | 48.3 | 13.1 | 7.7 | 860.3 | 21.0 | 33.0 | 1.7 | 9 | Occupation |
| \$1,000 \$1,000< | <u>8</u> | \$11,692 | \$1,403,040 | \$7,32,387 | 52.2 | 9.0 | 3.6 | 5,7 | 13.3 | 34.3 | 21.0 | 0.0 | Acceptable |
| \$1,000 \$1,000< | 7.08 | \$7,008 | | \$3,324,453 | 67.8 | 10,3 | 0.0 | 8,4 | 70.0 | 100.0 | 90.4 | 0,8 | Recognized |
| 840.28 \$1.500.144 \$1.10.00144 \$1.40 \$1.50 \$29.00 \$77.50 \$20.00 \$78.50 \$20.00 \$78.50 \$1.20 \$1.00 \$1.20 \$1.0 | 3.130 | \$9,800 | C 15 | \$0,000,000 | 49.5 | 14,8 | 7.1 | 4,7 | 008.2 | 1278.7 | 667.5 | 0.0 | Accoptable |
| 84/25/2 84/25/2 <t< td=""><td>1001</td><td>\$0,028</td><td>-3</td><td>\$111,500,141</td><td>01.0</td><td>14,3</td><td>6.0</td><td>13.3</td><td>2308.0</td><td>4783.3</td><td>2475.3</td><td>0.0</td><td>Λοςηριαβίρ</td></t<> | 1001 | \$0,028 | -3 | \$111,500,141 | 01.0 | 14,3 | 6.0 | 13.3 | 2308.0 | 4783.3 | 2475.3 | 0.0 | Λοςηριαβίρ |
| \$H_2BD \$H_1A_0.11 \$H_2BD_00000000000000000000000000000000000 | ž | \$0,733 | \$0,72,002 | \$285,438 | 49.1 | 13,7 | ν'0 | 12.0 | 6.9 | 14.7 | 7.8 | 0.0 | Hecognized |
| \$6,40% \$1,746,040 \$1,727,041 \$10,90 \$1,146,040 \$1,724,041 \$1,727,0 \$14,146,040 \$1,724,146 \$1,724,146 \$1,724,146 \$1,724,146 \$1,724,146 \$1,724,146 \$1,724,146 \$1,724,146 \$1,724,146 \$1,724,146 \$1,224,166 | 1.22 | \$9,203 | \$9,141,011 | \$4,990,992 | 14.0 | 14.8 | 19.3 | 25.0 | 118.7 | 186.7 | 0.00 | 1.7 | Λοςυρισμία |
| \$6.141 \$1,726,712 \$1,20 \$2,1 \$1,0 \$1,0 \$2,1 \$2,1 \$2,0 | 20,78 | \$6,405 | \$171,44P,040 | \$87,207,501 | 0.00 | 15.5 | 9.0 | 10,5 | 1727.0 | 3346.0 | 1619.0 | -: | Accopinato |
| \$6.21 \$2.248.4 \$2.248.4 \$2.248.4 \$2.2.186.479 \$2.1.27.189 \$2.1.27.189 \$2.2.2.186.479 \$2.2.2.186.479 \$2.2.2.186.479 \$2.2.2.186.479 \$2.2.2.186.479 \$2.2.2.186.479 \$2.2.2.186.479 \$2.2.2.186.479 \$2.2.2.186.479 \$2.2.2.2.2.2.2.2.2.2.3 \$2.2.2.2.2.2.2.2.3 \$2.2.2.2.2.2.2.2.3 \$2.2.2.2.2.2.2.3 \$2.2.2.2.2.2.2.3 \$2.2.2.2.2.2.2.3 \$2.2.2.2.2.2.2.3 \$2.2.2.2.2.2.2.3 \$2.2.2.2.2.3 \$2.2.2.2.2.3 \$2.2.2.2.2.3 \$2.2.2.2.2.3 \$2.2.2.2.2.3 \$2.2.2.2.2.3 \$2.2.2.2.2.3 \$2.2.2.2.2.3 \$2.2.2.2.2.3 \$2.2.2.2.2.3 \$2.2.2.2.2.3 \$2.2.2.2.2.3 \$2.2.2.2.2.3 \$2.2.2.2.2.3 \$2.2.2.2.3 \$2.2.2.2.3 \$2.2.2.2.3 \$2.2.2.2.3 \$2.2.2.2.3 \$2.2.2.2.3 \$2.2 | 403 | \$8,141 | | \$1,725,713 | 52.0 | 10,9 | 7,3 | 22.1 | 37.0 | 59.2 | 18.2 | 2.0 | Recognized |
| \$6,00 \$7,00 \$1,25,002 \$4,77 \$1,25,000< | 3,405 | \$6,215 | | \$11,321,959 | 91.1 | 13.0 | 0.0 | 12.0 | 256.5 | 540.2 | 283.7 | 9.0 | Recognized |
| \$1,70.1 \$1,70.1 \$1,70.1 \$1,70.1 \$1,70.1 \$1,70.1 \$1,70.2 \$1,70.1 \$1,70.2 \$1,70.1 \$1,70.2 \$1,70.1 \$1,70.2 \$1,10.2 \$2,0.2 \$1,10.2 <th< td=""><td>7<u>8</u>7</td><td>\$4.990</td><td>\$2,044,824</td><td>\$1,251,002</td><td>47,3</td><td>9.4</td><td>4.3</td><td>9.7</td><td>39.0</td><td>65.3</td><td>30.5</td><td>1.2</td><td>Rocognited</td></th<> | 7 <u>8</u> 7 | \$4.990 | \$2,044,824 | \$1,251,002 | 47,3 | 9.4 | 4.3 | 9.7 | 39.0 | 65.3 | 30.5 | 1.2 | Rocognited |
| \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$2,000< | 2 5 | \$9.793 | \$3,171,884 | 7.380.337 | 49.2 | 12.3 | 8,6 | 11.0 | 380 | 80.6 | 25 | 676 | Hocognired |
| \$H.07.1 \$H.07.2 \$H.07.2 <t< td=""><td></td><td>\$7,010</td><td>X27 000 000 000 000 000 000 000 000 000 0</td><td>\$10,000</td><td>3</td><td></td><td></td><td>-i</td><td>1/0.3</td><td>963.0</td><td></td><td>4,0</td><td>Acceptual 0</td></t<> | | \$7,010 | X27 000 000 000 000 000 000 000 000 000 0 | \$10,000 | 3 | | | -i | 1/0.3 | 963.0 | | 4,0 | Acceptual 0 |
| \$11,176 \$1,43,431 \$1,41 | S ; | 70.00 | Rest Parkets | 52,200,003 | 37.9 | 11.2 | | 67 | | 133.1 | | | Ревирио |
| \$15,174 \$1,000,000 \$1,000 \$2 | | NILLIN A | \$6,034,312 | \$3,430,037 | 0770 | 11,1 | 9,4 | 6.0 | 6/.4 | 6 87 | - | 0.D | Acaretration |
| \$11,119 \$1,000 | 901 | \$13,712 | \$1,480,882 | \$903.307 | -166 | | 3.2 | 9.6 | 72.1 | 33. | 0,1 | 2.0 | Acception |
| \$11,175 \$1,175 \$1,175 \$1,175 \$1,175 \$1,175 \$1,00 \$1,175 | | 20172 | 3/0///// | THE TANK | 6,00 | 7.0 | 3 | 9'/2 | 23.9 | 6,12 | 2 | - | Agentingin |
| \$1,748 \$3,173,339 \$4,702,173 \$1,14 \$1,16 \$1,16 \$1,17 | | 217.00 | 2007 100 100 | 9/2/2007 | 90.0 | 274 | - | A, | 18.4 | 200 | 200 | 87.6 | Hecopuiceo |
| \$7,778 \$7,70,517 \$7,00 \$1,1 | 070 | | 2000 300 | 27,000,00 | | 7 | | 5,5 | 5 83 | 0 900 | 2.27 | | O COSTALIA |
| \$1,046 \$4,285,265 \$2,191,266 \$1,1 \$4 \$2 \$1.6 \$1.2 \$2.3 \$2.3 \$2.9 \$1.7 \$6,026 \$1,1001 \$1,26 \$2.3 \$1.2 \$2.3 \$2.3 \$2.1 \$1.1 \$6,026 \$1,716,01 \$1,716,01 \$1,26 \$2.3 <t< td=""><td>Ę</td><td>\$7.041</td><td>\$1 429 323</td><td>\$771 B34</td><td>2 2</td><td>8</td><td>2</td><td>202</td><td>150</td><td>31.7</td><td></td><td>10,</td><td>Recognized</td></t<> | Ę | \$7.041 | \$1 429 323 | \$771 B34 | 2 2 | 8 | 2 | 202 | 150 | 31.7 | | 10, | Recognized |
| \$0.001 \$1.710,011 \$727,159 \$42.6 \$20.1 1,1 \$0.287 \$70,147,633 \$14,560,137 \$63.7 13.6 6.8 13.6 305.8 61.0 305.8 1.0 \$10,03 \$7,0147,633 \$14,564,232 65.7 13.6 6.8 13.6 305.8 61.0 305.8 1.0 \$10,04 \$7,047,73 \$6.0 12.8 7.8 70.0 35.8 68.5 1.0 \$7,03 \$3,040,078 \$1,707,713 40.1 11.0 57.7 10.0 40.0 57.0 40.0 57.8 1.0 \$7,03 \$3,040,078 \$1,007,173 40.1 11.0 57.4 10.7 10.0 40.0 57.0 40.0 57.8 1.0 \$7,03 \$1,00 \$1,00 \$1.1 \$1.0 \$1.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0< | 3 | 211 045 | E4 288 288 | 191 704 | | 2,50 | 92 | 11.8 | 282 | 0.09 | E OF | - | Heroonized |
| \$0.287 \$70,147,633 \$14,504,232 \$65.7 13.6 6.6 13.6 305.8 61.6 10.0 5.1 10.4 5.4.8 61.6 1.0 1.0 5.1 10.4 5.4.8 10.7 1.0 1.0 5.1 10.0 5.2.7 1.0 5.2.8 1.0 5.2.8 1.0 5.2.8 1.0 5.2.8 1.0 5.2.8 1.0 5.2.8 1.0 | 269 | \$8.020 | \$1,716,011 | \$767.158 | 44. | 11.0 | 1.0 | 12.9 | 22.3 | 42.6 | 20.5 | = | Recognized |
| \$1.0.0.1 \$7.072,724 \$1.00.7284 \$1.0.0 \$1.1 10.4 \$4.0 10.3 \$5.7 1.0 \$0.010 \$4.100.580 \$1.00.20 \$1.00.00 <td< td=""><td>051,A</td><td>\$6,287</td><td>\$70,147,033</td><td>\$14,504,232</td><td>68.7</td><td>13.6</td><td>θ.θ</td><td>13.6</td><td>305.8</td><td>611.6</td><td>306.8</td><td>0,1</td><td>Acceptibile</td></td<> | 051,A | \$6,287 | \$70,147,033 | \$14,504,232 | 68.7 | 13.6 | θ.θ | 13.6 | 305.8 | 611.6 | 306.8 | 0,1 | Acceptibile |
| \$0.01Q \$A,100,56P \$1,076,56P \$1,076,56P \$1,076,56P \$1,076,56P \$1,076,56P \$1,076,56P \$1,076,56P \$2,00 \$2,0 | 949 | \$15,518 | \$7,072,264 | \$3,007,200 | 61.6 | 0'01 | 5,1 | 10.4 | 54.8 | 107.5 | 52.7 | 0'1 | Recognized |
| \$1,263 \$3,076,078 \$1,767,713 48.1 11.0 \$7 10.0 42.5 88.8 48.3 0.0 \$7,018 \$1,4723,764 \$6,681,523 44.7 15.4 66 67.0 40.7 78.9 38.7 1.1 \$1,018 \$1,4723,764 \$1,756,652 \$1.2 17.7 \$1.6 \$1.7 \$1.6 \$1.7 \$1.7 \$1.6 \$1.7 \$1.7 \$1.7 \$1.1 \$1.2 \$1.0 | 999 | \$0.010 | \$4,108,580 | \$1,026,019 | 40.0 | 12.8 | 7,8 | 20.0 | 35,6 | 58.5 | 72.8 | 1.0 | Recognized |
| \$7.018 \$14,723,764 \$6,681,523 \$44,7 \$6,6 \$67,0 \$60,7 \$68,9 \$1,0 \$7,4 \$15,9 \$1,1 \$6,607 \$1,23,4 \$1,25 \$1,7 \$1,2 \$1,7 \$1,6 \$1,7 \$1,6 \$1,7 \$1,6 \$1,0 \$1,7 \$1,6 \$1,0 \$1,7 \$1,6 \$1,0 <t< td=""><td>906</td><td>\$7,263</td><td>\$2,675,078</td><td>\$1,767,713</td><td>48.1</td><td>11,9</td><td>5.7</td><td>10.0</td><td>42.5</td><td>88.9</td><td>40.3</td><td>0.0</td><td>Accompoble</td></t<> | 906 | \$7,263 | \$2,675,078 | \$1,767,713 | 48.1 | 11,9 | 5.7 | 10.0 | 42.5 | 88.9 | 40.3 | 0.0 | Accompoble |
| \$6.502 \$1.507.830 \$7.7 12.6 \$1.1 \$1.6 \$1.6 \$1.0 \$7.4 \$1.5 \$1.0 \$6.302 \$1.5077.830 \$7.158.952 \$1.2 \$1.7 \$5.6 \$10.7 \$189.0 \$306.1 \$200.5 \$0.9 \$2.77 \$1.50.55 \$1.7 \$1.6 \$1.7 \$1.0 \$20.6 \$11.8 \$0.9 \$2.70 \$5.50.17 \$1.2 \$1.2 \$1.2 \$1.2 \$1.0 \$1.0 \$2.70 \$5.50.17 \$1.2 \$1.2 \$1.2 \$1.2 \$1.0 \$1.0 \$1.0 \$2.70 \$5.60.17 \$1.0 \$1.7 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$2.70 \$5.60.17 \$1.0 \$1.7 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$2.70 \$1.0 \$1.0 \$1.7 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$2.70 \$1.0 \$1.0 \$1.0 <td>2,098</td> <td>\$7,018</td> <td></td> <td>\$6,581,523</td> <td>44.7</td> <td>15,4</td> <td>9'0</td> <td>67,0</td> <td>40.7</td> <td>76.9</td> <td>30.2</td> <td>1,1</td> <td>Acceptable</td> | 2,098 | \$7,018 | | \$6,581,523 | 44.7 | 15,4 | 9'0 | 67,0 | 40.7 | 76.9 | 30.2 | 1,1 | Acceptable |
| \$6,302 \$13,977,830 \$7,158,652 51.2 11,7 5,6 10.7 189,0 399,1 200,3 0.0 \$2,717 \$0,717 \$0,517 \$1,1 \$1,1 \$2,0 119,8 0.9 \$1,704 \$5,630,179 \$2,101,302 \$3,1 11,2 \$1,2 11,2 84.2 10 \$1,004 \$1,050,179 \$2,101,302 \$3,1 11,2 \$1,2 10 11,2 10 10 \$1,004 \$1,050,179 \$2,101,302 \$3,1 11,2 \$1,0 11,2 10,2 10 <td< td=""><td>80</td><td>10,802</td><td></td><td>1385,002</td><td>67,7</td><td>12.5</td><td>9,1</td><td>11.9</td><td>7.4</td><td>15.2</td><td>7.8</td><td>1.0</td><td>Recognized</td></td<> | 80 | 10,802 | | 1385,002 | 67,7 | 12.5 | 9,1 | 11.9 | 7.4 | 15.2 | 7.8 | 1.0 | Recognized |
| \$0.717 \$0.760.510 \$4.277.735 43.6 13.1 0.3 12.1 11.0 230.6 119.8 0.0 \$1.704 \$5.50.170 \$2.041.307 53.1 11.2 64.2 126.4 14.2 10 \$2.072 \$1.05.2 \$1.00.3 53.0 12.6 17.7 130.5 244.3 107.8 1.3 \$2.00 \$1.05.2 \$1.00.3 \$1.00.3 \$1.00.3 \$1.00.3 \$1.0 \$1.0 \$1.0 \$2.00 \$1.00.30 \$1.00.3 \$1.00.3 \$1.00.3 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$2.00 \$1.00.30 \$1.00.3 \$1.00.3 \$1.0 \$1. | 2,218 | \$6,302 | \$13,077,836 | \$7,150,052 | 51.2 | 11.7 | 9'6 | 10.7 | 189.0 | 396.1 | 200,5 | 0.0 | Accomination |
| \$7,704 \$5,530,179 \$7,044 \$5,530,179 \$7,044 \$5,530,179 \$7,044 | 1,454 | \$6,717 | \$0,760,518 | \$4,277,735 | 43.8 | 13,1 | 6.3 | 12.1 | 1110 | 230.8 | 119.8 | 0.0 | Acendinola |
| \$5.672 \$10.532,8004 \$5.897,832,8004 \$5.897,832,8004 \$5.897,832,8004 \$5.897,832,8004 \$5.897,832,8004 \$5.897,832,8004 \$5.897,832,8004 \$5.897,832,8004 \$5.897,832,8004 \$5.897,832,8004 \$5.897,832,832,8004 \$5.897,832,832,8004 \$5.897,832,832,832 \$5.897,832,832 \$5.897,832,832 \$5.897,832,832 \$5.897,832 \$5.89 | 719 | \$7,704 | \$5,530,176 | \$2,941,302 | 53.1 | 11.2 | 9.0 | 11.2 | 64.2 | 128.4 | 64.2 | 1 0 | Accoptable |
| \$7.194 \$8,783,874 \$4.058,150 40.058,150 40.2 14.1 7.2 14.7 86.0 109.8 83.0 1.0 1.0 1.0 \$6,560 \$18,326,70 \$0,480,812 47.6 14.3 6.5 8.0 212.7 652.0 340.3 0.6 \$7,440 \$8,478,872 \$3,638,130 43.4 12.5 6.4 12.2 63.0 176.0 93.0 0.9 | 1,837 | \$5,672 | \$10,532,804 | \$5,887,893 | 92.6 | 13.6 | 7.6 | 17.2 | 130.5 | 244.3 | 107.8 | 1,3 | Recognized |
| \$6.550 \$19.830,790 \$6,499.919 47.9 14.3 6.5 8.9 712.7 657.9 340.3 0.8 5.440 \$8,472,872,83,639,130 43.4 12.5 6.4 12.2 63.9 176.9 93.0 0.9 | 1,221 | \$7,194 | \$8,783,874 | \$4,058,150 | 40.2 | 14.1 | 7.7 | 14.7 | 86.0 | 109.6 | 63.0 | 1.0 | Acendinale |
| \$7,449 \$8,428,872 \$1,838,130 43.4 13.5 6.4 12.2 83.8 176.9 83.0 0.9 | 304 | \$6.550 | \$19,930,799 | \$0,489,919 | 47.0 | 143 | 6.5 | 9.0 | 212.7 | 662.9 | 340.3 | 9.0 | Agentinalin |
| | 1,132 | \$7,440 | \$8.428.872 | 4.1 AAB 1.70 | | | • | | | | | | |

| Acceptable | Aggnitable | Hecognized | Addeptable | Acorptable | gentiable | Rocconized Rocconized | Kedenized | LACABATAN | | Accompliability | Acceptable | Acceptable | 2000 | | ola gr | olabo | Hacognized | Acceptable | Recognized | Acceptable | Acceptation | Acceptable | Rocognized | Accopingio | Acceptable | Acceptable | Acceptable | Accoptable | Acceptable | Acceptable | Accoptable | Recognized | Acceptable | Accopiabia | Hocognized | Accopiable | Recognized | Accopiani | 1000011200 | Kocodnizoo | CCODINGIO | Kocognizoo | Kocoduran | racog nizad | Accopholo | A CONCIDENT | Accordable | 04010 | Consideration of the constant | Acceptable | Acceptable | Recognized | Accountaio |
|--------------|-------------------|---------------------|--------------|----------------|----------------|--------------------------|-------------|---------------|--|-----------------|------------------|-----------------------|------------------|--------------------|---------------|-------------|------------|-------------|--------------|--------------|-------------|-------------|--------------|--------------|-------------|--------------|------------|--------------|--------------------|---------------------|--------------|------------------|---------------|---------------|-------------|-----------------|--------------|------------------|-----------------------|--------------------------|---------------------------------------|---------------|---------------|-------------|------------------------|-------------|---------------|-------------|---|---------------------------------------|-------------|-------------|------------|
| Acce | AGG | HOOD | Adde | Aggr | V660 | 1900 | 209X | 1 | | 1986 | AGG | VCCO | 1 | | 35 | <u> </u> | 38 | Acce | Roco | Agen | Acco | Acco | 7.0C | ACCO | Yego | V | Yego | V C09 | A650 | 95 V | Aogo | Reco | Acco | AGBO | 200 | 4669 | 8 | 7550 | | S : | | | | SE . | | | | | | 300 | VCGO | RACO | Acco |
| - | 0 | à | 3 | 2 | ā | à | - | - | | 3 | 6.0 | <u>-</u> | ŀ | 3 | = | = | 9 | 1.5 | ť. | 1,1 | 0.0 | = | - | 6.0 | 6 | - | - | 60 | C. | 9 | ~ | 6'0 | 1,2 | 0.3 | 0.0 | 6.0 | - | 3 | 2 5 | Α, • | \. - | 9. | 2,7 | 3 | - - | 100 | | 3 | 2 5 | | 9 | 9'0 | 80 |
| 14 P | 19.4 | 900 | 00 | 787 | 0,M,6 | 18.0 | 12.8 | | | 1,1 | 73.7 | 9.0 | , , , | | DB.2 | 39.0 | 18:1 | 32.0 | 50.7 | 409.2 | 86.6 | 10.6 | 23.2 | 733.7 | 97.1 | 60.4 | 14.7 | 108.8 | 140.9 | 24.0 | 883.7 | 137.3 | 25.0 | 3175.3 | 24.8 | 478,7 | 8.3 | 5,50 | 23.0 | | 55.5 | 7,00 |) i | | ,'A'' | r 000 | 12122 | 1 077 | 1,000 | 7,401 | 28.8 | 10./ | 1021 4 |
| 19 8 | 9 81 | / 00 | 588.0 | /02.5 | 1,13,1 | 12.0 | 20.6 | | | | 130.5 | 01 | ļ | | 7 | 62.3 | 1807,4 | 80.3 | 118.3 | 8,1001 | 169.6 | 34.2 | 63.5 | 1401.5 | 182.0 | 130.0 | 170.0 | 205,3 | 331.1 | 49.8 | 1910.2 | 264.4 | 05.4 | 4180.0 | 45.3 | 800.3 | 18.9 | 5.2 | 200 | 2700 | 140, | 3 | 380,5 | 900 | 1,00,0 | 2007 | 22.21 | 5 01.6 | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | 2146.4 | 24.0 | 19 0 | , 000 |
| 70 8 | 18,4 | 74.1 | 267.0 | , i | 3(60.5 | 140 | 15.8 | 1 | | 40.6 | 020 | 0/2 | | | 677 | 43.4 | 951.3 | 46.3 | 0,70 | 632.6 | 0.20 | 1.7.1 | 40.3 | 67.09 | 633 | /9.0 | 93.3 | 500 | 184.2 | 24.0 | 1039.6 | 127.1 | 20.8 | 1014.0 | 20.8 | 374.6 | 10.6 | 2,00 | 0'/0 | 200.0 | , , , , , , , , , , , , , , , , , , , | 47.0 | 0,70 | 2007 | 2,25 | 478 | 0.000 | 0.000 | 200.1 | 1058.7 | 25.4 | 9.8 | , 900 |
| 70.1 | 10 6 | n n | 13.0 | 1.51 | 13.4 | 15.0 | - | 14.6 | 7 | 12,4 | 9.4 | 971 | Y | | - | 14.6 | 0.3 | 18.0 | 16.8 | 17.6 | 14.0 | 9.0 | 23.2 | ٥,٨ | 12.2 | 18.9 | 16.8 | 10.4 | 22.0 | 10.8 | 10.3 | 5,2 | 13,7 | 10.2 | 9.2 | 12,4 | 6,4 | A'S | 0'01 | 18,1 | 70.6 | 9/2 | 15.0 | 0,0 | 10.3 | | 7.1. | 37.5 | 12.6 | 277 | 9.1 | 16,3 | ١ |
| 3.6 | 6.3 | 2.1 | / | 7,5 | 1,7 | 8.6 | 1.0 | 1 | | 6,4 | 5,1 | 4.2 | | , , | (P) | 0.0 | 7.7 | 7,4 | 7,2 | β,4 | 7,2 | 4,3 | 6.9 | 6.5 | 6.0 | 2.5 | 7.4 | 9,6 | 6.0 | 8,4 | 7.0 | 0.0 | 6.3 | 7.7 | 9,1 | 6.6 | 2.8 | 2 | ů, | | 7.7 | 2,5 | 3 | 2 | 21, | 200 | A to | | , n | ,,,, | 18 | 8.4 | į |
| 10.4 | 10.6 | 6.4 | 145 | 14.0 | 161 | 20,7 | 9.2 | | | ,,,, | 11.1 | 9.0 | , \$ | , 1 | | 13.1 | 12.1 | 12,3 | 12.0 | 15.8 | 14.8 | 8,3 | 13.4 | 11.9 | 13.0 | 13.5 | 13.2 | <u> </u> | 17.2 | 10.8 | 13.0 | 12.7 | 11.7 | 31.8 | 9.7 | 14.1 | 0;6 | 19.5 | 7.7. | 9.01 | 14.0 | 2 2 | 2 | () | 200 | 12.5 | | | 3 2 2 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 201 | 18.0 | |
| 57.5 | 515 | S | 46.1 | 194 | ? | 5/2 | 51.0 | | | /16/1 | 53.5 | 50.5 | | | 0.3.0 | 40.1 | 7:0 | 51,2 | 50.4 | 40.7 | 46.3 | 43.0 | 52.0 | 47.4 | 49.8 | 49.8 | 49,0 | 53.7 | 41.9 | 93,4 | 50.7 | 93.3 | 42.7 | 48.0 | 50,4 | 48.4 | 52.1 | 90.0 | 0.00 | 20.0 | 7.00 | - J | מלי.ן | 40,4 | 200 | 2,12 | 2 cc . | 100 | | ARA | 43.8 | 42.8 | 43.0 |
| 1,1994,05.1 | \$800,287 | 81,141,h17 | \$12,007,500 | 14,003,021 | 10.0.020 | 10 M | \$ 706.030 | 19 140 807 | | 100771771 | \$2,050,301 | \$242.200 | 1,00,000 | A CHANGE | 23711011117 | \$1,772,263 | 1500,112 | \$1,064,071 | \$3,114,302 | \$24,427,000 | 13,591,704 | \$684,769 | \$1,655,310 | \$998,108 | \$3,733,380 | \$3,285,893 | 54,109,050 | \$4,588,880 | \$6,133,100 | \$1,013,807 | \$47.972.697 | \$2,420,425 | \$1,004,415 | \$80,407,028 | \$872,131 | \$16,162,117 | \$473,287 | \$2,044,439 | 010'070'72 | 0/0/000/7 | 23,001,130 | \$0,070,05 | 37.777 | 31.371.780 | 45,453,100 45073 RM | 67 764 102 | \$4, 734, 104 | 202 000 200 | 2 3 3 5 B G G | CAZ 3.10 641 | \$932.720 | 1443,004 | *** 300 |
| \$1,2,14,446 | \$1,663,055 | \$2,040,76¢ | \$20,103,775 | 5.11.378,082 | | 11, 143,860 | | 2 407 300 | | 3:40 (b.00.) | \$5,525,045 | 3476,780 | 61043003 | 3.11.75,000 | St. Links | 14,410,008 | 1900,540 | \$3.037.034 | \$9,021,012 | \$52,307,040 | \$7,767,400 | \$1,570,548 | \$3,183,300 | \$2,106,713 | 87,490,700 | \$6.598,3410 | 84,385,02A | \$8,545,401 | \$19,410,755 | - | \$84,007.932 | \$4,641,138 | \$2,352,280 | \$180,022,092 | \$1,732,402 | 5,13,102,804 | \$908,470 | 100 Car. | 0/0'0//0'0 | 3/11/2/2/11/2 | | 27,000,100 | 27.070.7130 | | \$12,485,986 | 214 403 700 | | 631 650 080 | ENGR ACA | SO7 335 A28 | \$2,120,408 | | F00 000 00 |
| \$8,5,14 | \$7.060 | 181,014 | \$6,753 | 15/47 | \$0,041 | 14,042 | \$9.482 | C, ann | 1 | 2000 | 1907.8 | \$10.430 | 01.6 | 1000 | 30,000 | - 107.78 | 10,500 | \$9.491 | \$0.481 | \$0,216 | 000'05 | \$10,084 | \$5,400 | \$0.659 | 50.321 | 80,469 | 80,008 | \$7,609 | \$5,766 | 950'4\$ | 82,878 | | | | 58.53 | \neg | 17.140 | 1007/2 | 10.00 | 1/0/02 | 20,100 | 27,770 | 100,000 | 20,310 | A 10 10 | - 10 10 C | \$4 A73 | # C C C | # 0.03 | \$6.212 | \$8,772 | \$6,325 | 60 000 |
| 37,0 | - | H | 4.175 | 97 | £,604 | 283 | 146 | 654 | | 36 | 600 | 46 | 001 | | 127 | 98 | 121 | 997 | 952 | 8.415 | 1,214 | 147 | 040 | į į | 1,380 | 1.020 | 1,244 | 1,129 | 3.367 | 286 | 14,394 | 212 | 340 | 32,262 | 202 | P.282 | | | 230 | | 100.5 | | , , , | 0,40 | 800 | 1,74.7 | 14 437 | A 220 | ng., ng | 18.669 | 326 | 104 | 770 |
| Isnaha Isd | Igrimgua Cad | Terrell County, lad | Tarrall Ind | I gağıkana Isd | Inara Cily lag | Takhoma lad | favilna 15d | themelale led | THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAM | In/all Isa | Ibree Rivers Isa | three Way (sq (Erath) | through the last | Har (IB) Bully 101 | ligenaven isa | Limpson Isd | 11000 150 | folacied | lom Dean Isd | lomball led | i omina isa | Front lad | I tenien lad | Irinidad Isd | Irinity 184 | I roug lad | I roy Ind | Tulla lad | I utoso-Midwny Isd | Furkey-Oultague lad | I vior lad | Uplon Otave, 154 | Uplea Hillisa | Voited Isa | Utopin Ind | Uvylda Cona Isa | Volsound Jad | Vallay Milla Jig | Villay Viam Ind Labra | VAUDY VIOW LEG LETIONING | Val. Capyria 180 | Von Vach last | VAIL VIOUNTED | Vegatier | Vellus 19X | Vocaba lad | Victoria fed | Vidos lad | Verefred lad | When had | Whelder Jad | Walcott (sd | Wallad |

| П | | | | y | | | ē | | Ģ | 9 | | | | Ţ | 2 | Ţ, |], | ļ | | ļ | Į | | | Ļ | ٥ | ٥ | Ę | | | J | Į, | g, | J. | وا | | | | | י פ | | ļ | ٩ | | Ţ, | 5 | | | J | J | c |
|-----------------|--|-------------|---------------|------------------|-----------------|---------------|---------------|-------------|---------------|-------------------------|-------------|---------------|-------------|--|--|--------------|--------------|-----------------|--------------|--------------|----------------|--------------|--------------|------------------|----------------|---------------|---------------------|--------------------|------------------|----------------|----------------|----------------|--------------|---------------|--------------|------------------|----------------------|-------------|---------------|-------------|-----------------|---------------|-------------|-------------|-------------|----------------|---------------|-------------|---------------|--------------|
| Acceptable | Occeptanting Acceptanting eptanting Acceptanting Acceptanting Acceptanting Acceptanting Acceptanting Acceptanting Acceptanting Acceptanting Acceptanting Acceptanting Acceptanting Acceptanting Acceptanting Acceptant Acceptanting Acceptanting Acceptanting Acceptanting Acceptantin | Acceptable | Accoptable | Heoognized | ปิสตบิปลปุ่ง | gacappe | MACCOUNTED | Acceptable | HADOONIZED | Hocoonize | Hocoon 200 | | o z u Boros | VECUDIA DI DI DI DI DI DI DI DI DI DI DI DI DI | Knapa nizon | 0.0000 | Account | Rocontrad | Roccontrod | Recoonlyed | Becood to | Accounting | Accounting | Rocognized | Keconized | Kacognized | Recognized | Accopinition | Accopinblo | Aggnetation | Hocopul/ed | Rocannad | ASCEPTION OF | Rocoonized | Acceptable | Accopiable | Accoptoble | Accordable | Hacoburo | HUCOBULGO | Vacantina | Rocognized | Accopinblo | Accopiable | Rocognized | Accopinblo | Acceptable | Examplery | Accordingly | Acceptable |
| 00 | 9 | - 2 | | 1.75 | 00 | | 1.2 | - | | - | - | | | | | ٤ | ٤ | 90 | 4 | | 60 | , e | 0.8 | 2 | 0.0 | : | 1.2 | 1,8 | 1.2 | 8, | | 7. | 2,5 | = | 1.2 | 1.0 | | 37 | p. | | 3 | - | 8 | 0.0 | 11 | 1,1 | 1,1 | 1 | 9.6 | _ |
| 700.4 | - | E | 9 10 10 | 16.0 | 1(11) | 427.8 | 1,00 | 56.0 | | Ì | 24.4 | | | 7 10 | 3 100% | | A7 A | | 1.2 A | B B | 8 : : | 7 77 | 2.10.0 | 41.0 | 33.0 | 68.3 | 270.0 | 30.0 | 211.0 | 73.5 | 37.0 | 15.0 | 0.02 | 8.2 | 155.1 | 173.7 | 490.1 | 12.3 | 101.8 | 0,00 | 0 Hr. | 906 | P 74 | 107,2 | 63.0 | 43.6 | 50.1 | 6.5 | 13/1 | 20.5 |
| 3210 | 70.7 | 152.4 | 127.3 | 47.7 | 120.7 | 19.44 | 6,6,4 | 120.4 | 17.02 | Į į | I V | | | 0 227 | 1,22,1 | | 1971 | 200.0 | e S | 140 | 21,71 | 261.6 | 418.3 | 82.7 | 61.3 | 158.3 | 8,000 | 73.9 | 409.5 | 169.3 | 99.1 | 37.4 | 0.000 | 13.1 | 339.6 | 352.1 | 1007.4 | 35.0 | 241.0 | 2,5 | , 20.7 | 208.1 | 183.9 | 200.7 | 135.2 | 0.20 | 103.3 | 24.7 | 243.3 | 4.00 |
| 1208 | 18.2 | | ì | 28.0 | 11,00 | 456.7 | 6.04 | 919 | | | | 000 | | 64.4 | 7,00% | ļ | a /u | 100 | W. | į | 1011 | 1107 | 170.3 | \ \ \ \ | 28.3 | 9 9 9 | 333.0 | 43.0 | 2,64,4 | 118.8 | 92.1 | 21.5 | 977. | 0. | 184,5 | 178.4 | 517.3 | 22.8 | 139.3 | 3,7,7 | 6,7,4 | 105.5 | 89.5 | 93.4 | 72.2 | 48,2 | 53.2 | 15.7 | 100.2 | 3/.0 |
| 0.4 | 77.3 | 15.8 | 12.0 | 16,7 | 12.7 | 1, 61 | 9.5 | 12,1 | 200 | 0.1 | | V 9.7. | | 2 | | | | 96 | = | , | 6 | 14.5 | 902 | | 11.1 | 19.2 | 17.8 | 11.8 | 19.4 | 21.9 | 21.2 | 12.7 | 12,0 | 10.9 | 30.0 | 15.0 | 6.3 | 14.9 | 18.5 | | 6 0 | 14.8 | 10.5 | 6,4 | 13.5 | 13.7 | 10 7 | 14.3 | 8.0 | - 2 |
| / 6 | H 6 | 7.7 | 6.0 | 0.0 | 1.7 | 67 | 81, |), g | \$ 2 | ļ | S C | | | B.B. | | | 100 | | 5 | 60 | | ., | 0.0 | | 0.0 | 6,3 | 8,0 | 4.8 | 8,8 | 8.0 | 2.0 | , p | ì | 1.63 | 6,7 | 7,7 | 8'8 | 5.2 | 6,7 | 200 | 6.6 | 7,2 | 8,4 | 0.8 | 6,3 | 65 | 52 | Q. | 20 | <u>د</u> |
| 14 / | 149 | 11.2 | | 10,0 | 191 | 10.3 | 1,2 | 9.01 | 10.3 | | G. 1. | | | y z | | | | F | Ę | è | 101 | 1 | 100 | , or | 130 | 12 | 14.5 | 9,1 | 10,1 | 13.8 | 12.6 | 9,4 | 2015 | 9.0 | 13,1 | 15.2 | 14.8 | 89 | 136 | 2 5 | | 14.0 | === | 9:1- | 11.8 | 12.4 | 10.1 | 7.7 | 12.0 | 11.2 |
| - 25 | | 5 | 1910 | 51.1 | 1 | 47.0 | t'Or | 9.04 | | | \ \V | | | ,, | 0,00 | 000 | 40.04 | 47.5 | 48.8 | 980 | 6 6 8 | *** | 63.6 | 30.0 | 600 | 46.3 | 51.6 | 47,7 | 40.0 | 47.1 | 53,4 | 92.0 | a' : | 82.4 | 42.1 | 47.4 | 45.0 | 48.6 | 47.5 | 0,,0 | 5, 'S | 87.8 | 51.0 | 9.13 | 54.7 | 48.0 | 50.1 | 5.6.4 | 46,4 | 7 47 |
| 1,991,491 | \$8,14,021 | \$3.407.635 | 13.176.479 | 11,1002,530 | \$110,721,0ftft | \$21,604,406 | 12,000,531 | \$2,407,620 | 52.183.600 | 61 013 050 | 1 440 701 | | 200 000 | X.4 105.05.0 | 34.47.3.200 | 60 276 070 | 62 004 200 | 12 404 670 | 102 J. 104 | C.108 270 | EA1A 949 | 44 344 425 | £8 500 882 | 100 040 | \$1,523,704 | \$3,601,013 | \$14,655,312 | \$2,190,520 | \$11,118,920 | \$4,079,656 | \$2,649,221 | \$943,674 | 648 887 777 | \$404,971 | \$12,347,018 | \$7,702,329 | \$0,109,230 | \$852,544 | \$0,201,185 | -20/7/18013 | \$467,707 | \$5.187.888 | \$3,589,531 | \$2,441,230 | \$2,668,067 | \$2,159,829 | \$2,478,732 | \$702,163 | \$4,683,557 | \$1 727 522 |
| 8015,670 | \$1.650.01P | \$6,000,040 | \$5,142,014 | \$2,000,700 | 5,91,2/10,721 | \$45,640,071 | 80,782,212 | \$5.000.040 | \$4.403.016 | VI. 101, 102 | \$ 970 P.10 | A 20 00 00 | | SP, OZH, UAD | 25 CON 250 | 200 000 | 20, 400, 112 | 2,11,11 | 010 000 | 4,0 00 05 | 157 606 F | NO AND AND | \$16,039,500 | 52 071 700 | 83,047,408 | 87,777,500 | \$28,789,304 | \$4,662,767 | \$27,402,464 | \$6,935,975 | \$4,061,08B | \$1,814,866 | 100 101 000 | \$772,845 | \$29,327,820 | \$16,439,504 | \$20,240,510 | \$1,400,309 | \$1:1,244,600 | 10 min | 700,010,14 | \$0.000,746 | \$6.016.245 | \$4,712,800 | \$5,244,012 | \$4,416,828 | | \$1,244,000 | \$10,000,672 | \$3,148,175 |
| \$7.202 | \$6.102 | \$0,020 | 87,114 | \$11,400 | \$0.010 | 60.03 | 117,3464 | \$7.4.30 | \$0.052 | 24.00 | 1,000 | , W. C. | 000 | 000 / A | NAME AND ADDRESS OF THE PARTY O | 2000 | 0.00 | 1000 | 12,370 | 10 700 | 70. 74 | S ANG | \$0.350 | \$6.900 | \$8,281 | 016.68 | \$9,963 | Н | Н | + | ╣ | 1 | 77/12 | ╁ | \$6,186 | \$0,004 | \$6,503 | \$7.004 | \$7,045 | | 000/2 | \$6.008 | 20.90 | \$6,880 | \$6,150 | \$7,389 | \$7,804 | \$10,280 | \$7.544 | 57,431 |
| 12 | 255 | 1,00,1 | 751 | 316 | 6,459 | 0,067 | 333 | 95 | 868 | 260 | | | | 67.4 | 1884 | 1000 | | 649 | | 1 | Ş | ××× | 2,510 | age. | 308 | PIC,- | 4,828 | 353 | 4,099 | 1.89 | 783 | 202 | 200 | 16 | 4,741 | 2,711 | 3,070 | 182 | 989 | Ž | age | 1.477 | 993 | 88 | 852 | 900 | 537 | 121 | BC: | 425 |
| Welnut Bend Ist | Welnut Springs Isd | Wetten Isd | Weskem tsg | Water Valloy Isd | Wazehie Ist | Wrighting Ing | Wabb Cons Icd | Welmaclad | Wellneten led | Wellman, Laion Cons led | Wells Is a | Electric Land | Musiaça Ind | WASELIA GIO SOUDIN SOUR | Watelling | West Oco led | West Dist to | West Soules for | Weethook led | Westhoff led | Wasions in the | Washingt Ind | Whatlon led | Wheeler led | White Door isd | White Oak Ind | White Seutement led | Whitefood Cons lad | Whitehouse, is d | Whitesbore Isd | Whitewight Ind | Whithprini lad | Windle Eals | Wildorndo Ind | Willia Isd | Wills Point is a | Wilmort Intebina Ind | Wilson Ind | Wimbarley Isa | VVIDOUS IEG | Wint Journal In | Winnsboro lad | Winona Isd | Winters Isd | Woden isd | Wolfa City Isd | Woodsboro Isg | Woodson Isd | Woodvilla lad | Worthorn Isd |

| 1000 0 1 to 0 | Paggill? ad | Strp3#bin | schotable. | gepjable | tenplable. | tenplable. | ocognized |
|--------------------|-------------|-------------|-------------|----------------|-------------------|-------------|-------------|
| 11 /1 | 15 | 6.6 | 7 T | 0.0 | 0.0 | 70 | 7.7 H |
| 740.0 | f, di | 7.7 | 44.0 | 179.4 | 204.7 | 37.15 | 7.3 |
| 950.5 | | 7.40% | 98,2 | 1,1500 | B18.5 | 0.10 | 77.1 |
| 4181 | 28.0 | 116.1 | 53.0 | 163.6 | 2243 | - | 16.0 |
| 717 | 10.0 | 11.8 | - | 200,1 | 10,4 | - | 28.2 |
| 101 | 8.0 | _ | _ | | 6.1 | 6.7 | |
| 16.0 | 13.4 | 13.5 | 13.0 | | 14.1 | 1 1 | 10.4 |
| 8.03 | 40 3 | 54.0 | 54.6 | id | £2.A | 3 | 63.5 |
| \$10,44,401. | \$1,102,770 | 1217/3/93 | \$2,521,604 | 97, 079, 138 | \$11,637,006 | \$1,414,085 | \$605,252 |
| 131,65,1072 | \$2,419,411 | \$6,774,646 | \$4,019,322 | \$284,634,796 | \$22,000,704 | \$2,600,614 | \$1,300,864 |
| 1, \$4,782 | \$6,317 | \$0,270 | \$6,628 | 2 0 001 | \$0,000 | \$9,599 | \$6,344 |
| 1000 | 3 | | _ | | | 420 | 200 |
| Wytin Ind (Taylot) | nite Isd | Yoakum 160 | | Yalgia 150 | Zapata County lad | ralla Isd | Zephy, lad |

.

•